		NOT YET APPROVED UNDER THE PAPERWORK REDUCTION ACT	
FRA Cooperative Agreement Work Plan and Report Solorado Department of Agriculture		Start Brid	10/1/2017 03/20/1 9/30/2018
iorado Department or Agriculture	Data entry in white boxes only. Asterik denotes a required field.	- Hro	9/30/2016
	Grantee Information: Cooperative Agreement Information:		Work Plan/Report Status: Date:
	*Name: Colorado Department of Ag. 1)	*Agreement Type: PPG 3)	7)
			Work Plan Final 6/17/20
	*Grantee: Colorado Department of Agriculture 2)	*Number of Years: 2 4)	
			EPA Report Final 3/15/20
	ODA (CO)	Start End Extended to:	SFY FFY
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	Endangered Species Reporting Links: Certification and Training-CPARD	Activity Type Report EPA Recommendations References: EPA Grant Forms List Template Instructions/Help	My References:
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2015	2015-16 Q1	2015	Q4	7/1/2015	9/30/2015	10/1/2015	12/31/2015	1/1/2016	3/31/2016	4/1/2016	6/30/2016	
2015	2015-16 Q2	2016	Q1	10/1/2015	12/31/2015	1/1/2016	3/31/2016	4/1/2016	6/30/2016	7/1/2016	9/30/2016	
2016	2016-17 Q1	2016	Q4	7/1/2016	9/30/2016	10/1/2016	12/31/2016	1/1/2017	3/31/2017	4/1/2017	6/30/2017	
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2017	2017-18 Q1	2017	Q4	7/1/2017	9/30/2017	10/1/2017	12/31/2017	1/1/2018	3/31/2018	4/1/2018	6/30/2018	
2017	2017-18 Q2	2018	Q1	10/1/2017	12/31/2017	1/1/2018	3/31/2018	4/1/2018	6/30/2018	7/1/2018	9/30/2018	
2018	2018-19 Q1	2018	Q4	7/1/2018	9/30/2018	10/1/2018	12/31/2018	1/1/2019	3/31/2019	4/1/2019	6/30/2019	
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2015	2014-15	Q3	2015	O2	1/1/2015	3/31/2015	4/1/2015	6/30/2015	7/1/2015	9/30/2015	10/1/2015	12/31/2016	
2015	2014-15	Q4	2015	Q3	4/1/2015	6/30/2015	7/1/2015	9/30/2015	10/1/2015	12/31/2015	1/1/2016	3/31/2016	
2015	2015-16	Q1	2015	Q4	7/1/2015	9/30/2015	10/1/2015	12/31/2015	1/1/2016	3/31/2016	4/1/2016	6/30/2016	
2015	2015-16	Q2	2016	Q1	10/1/2015	12/31/2015	1/1/2016	3/31/2016	4/1/2016	6/30/2016	7/1/2016	9/30/2016	
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2016	2015-16	Q4	2016	Q3	4/1/2016	6/30/2016	7/1/2016	9/30/2016	10/1/2016	12/31/2016	1/1/2017	3/31/2017	
2016	2016-17	Q1	2016	Q4	7/1/2016	9/30/2016	10/1/2016	12/31/2016	1/1/2017	3/31/2017	4/1/2017	6/30/2017	
2016	2016-17	Q2	2017	Q1	10/1/2016	12/31/2016	1/1/2017	3/31/2017	4/1/2017	6/30/2017	7/1/2017	9/30/2017	
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2017	2016-17	Q4	2017	Q3	4/1/2017	6/30/2017	7/1/2017	9/30/2017	10/1/2017	12/31/2017	1/1/2018	3/31/2018	
2017	2017-18	Q1	2017	Q4	7/1/2017	9/30/2017	10/1/2017	12/31/2017	1/1/2018	3/31/2018	4/1/2018	6/30/2018	

Receptions Ak Chin Indian Community	ACIC 9	
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New York State Department of Environmental Conservation	NYSDEC 2	
North Carolina Department of Agriculture & Consumer Services	NCDACS 4	
North Dakota Department of Agriculture	NDDA 8	
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South Dakota Department of Agriculture	SDDA 8	
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Tennessee Department of Agriculture Texas Commission on Environmental Quality	TNDA 4 TCEQ 6	
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Examples: Authority to Accept Cooperative Agreement, Legislative Changes, QAPPs, Neutral Admin. Inspection scheme

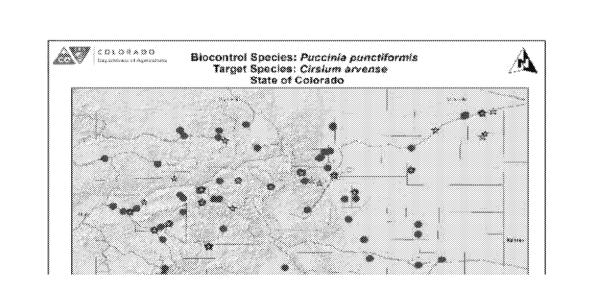
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COLORADO PESTICIDE APPLICATOR CERTIFICATION AND ACCOMPLISHMENTS REPORT CONTINUING EDUCATION STATISTICS

GRANT YEAR: 10/01/2017 TO 09/20/20: QUARTER: 10/1/2018 TO 9/20/2018 YEAR-TO-DATE: 10/1/2017 TO 9/20/2018

		- Credits Appro	wed -
Cat#	Category Description	Quarter	YTD
Credits A	opproved in Training Sessions		
CORE CORE CORE	STATE, FEDERAL AND LOCAL LAWS PESTICIDES AND THEIR FAMILIES APPLICATOR SAFETY	0 0 0	132 78 74
CORE	PUBLIC SAFETY	0	67
CORE	ENVIRONMENTAL PROTECTION. USE OF PESTICIDES.	0	66 69
Subtotal	Core Credits in Training Sessions	0	486
001	GENERAL		0
101	AGRICULTURAL INSECT CONTROL		.25
102	AGRICULTURAL PLANT DISEASE CONTROL		43.
103	AGRICULTURAL WEED CONTROL		29
104	SEED TREATMENT		6
105	LIVESTOCK PEST CONTROL		3
196	FOREST PEST CONTROL		16
107	RANGELAND PEST CONTROL		45
108	AQUATIC PEST CONTROL		17
109	INDUSTRIAL AND RIGHT-OF-WAY WEED CONTROL		39
110	PUBLIC HEALTH PEST CONTROL		15
111	RESEARCH AND DEMONSTRATION		8
113	METAM SOBIUM FOR ROOT CONTROL IN SEWERS		4
206	TURF PEST CONTROL		51
207	ORNAMENTAL PEST CONTROL		57
301	WOOD DESTROYING ORGANISM PEST CONTROL		13
302	OUTDOOR VERTEBRATE PEST CONTROL		42
303	FUMIGATION		10
304	RESIDENTIAL/COMMERCIAL PEST CONTROL		39
305	STORED COMMODITIES TREATMENT		7
306	WOOD PRESERVATION AND WOOD PRODUCTS TREATMENT		4
307	INTERIOR PLANT PEST CONTROL		6
308	POST-HARVEST POTATO PEST CONTROL		4
Subtotal	Category Credits in Training Sessions		457
Total All (Credits in Training Sessions		943

Page 1 of 8



Colorado Dept. of

Executive Summary -

The Colorado Dept. of outstanding pesticide and all end-of-year teltime frame. All water for FY18 in the narratiall data in CPARD 2.0 f database is available t

CDA's WPS activities du for Colorado growers a

In FY18, CDA's Ground Agricultural Chemicals Pesticides of Interest a

CDA continues to com Wildlife Service (FWS); to EPA. CDA also provi

Unfortunately, toward the C&T position will commitments in FY19 for submission to EPA

Recommendations/Co

CDA maintains open I has serious concerns to be able to revise the serious revision in FY19. OPP however, indicated the and other resources to been administering for open communication EOY General Informates

- Project Period
- 2. EPA Assistance
- 3. Review metho
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 Grantee: Johr
 Quakenbush,

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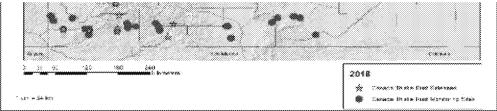


Figure 12. Map of total Canada thistle rust fungus release and monitoring sites across CO.

19

Colorado State University Pesticide Safety Education Program Annual Report to Colorado Department of Agriculture Pesticides Program FY 2018 Respectfully Submitted by Thia Walker

respecting submitted by this rank

Commercial Pesticide Applicator Study Guide Revision

The Structural Fumigation Commercial Pesticide Application and Safety Training Study Guide has been completed. A workgroup composed of Colorado Commercial Pesticide Applicators licensed in Category 303 and Thia Walker (Extension Specialist) developed the study guide blueprint. CSU PSEP compiled information into the guide based on this blueprint and then submitted the guide to the workgroup for reviews. It is currently being reviewed by the Structural Fumigation workgroup and a limited quantity will be printed in January 2019. The study guide will not be sold until the Structural Fumigation exam database has been revised in early 2019 and uploaded to Metro Institute.

Research & Demonstration Exam Items

The workgroup that revised the Research & Demonstration study guide met to revise the exam items based on the new learning objectives. The revised/new exam items were delimited and provided to Metro institutes for uploading with an activation date of July 27, 2018.

Online Training Maintenance

Thia Walker had been providing technical support of the CSU Online Training Modules for Unregistered Limited Commercial and Public Applicators. This primarily included trouble-shooting access problems, forgotten passwords, printing completion certificates and resolving issues that prevented trainee from completing modules. In February 2018, the Training Modules were transferred to eXtension Campus. The modules can be accessed at https://campus.extension.org/enrol/index.php?id=1523

There have been 148 people trained through eXtension. This has proved to be a more favorable relationship as eXtension Campus provides all troubleshooting with participants.

An additional 90 people completed in person training conducted by Thia Walker through Douglas County School District. The records of attendees was retained by the Facility Directors for each of those sites so they would be available upon request by CDA.

Worker Protection Standard Trainings

During FY18, the CSU Pesticide Safety Education Program (PSEP) provided WPS worker training to 78 people. No one was trained in Spanish during any of these trainings. Eight (8) handlers were trained during FY18. CSU CEPEP efforts focused on educating people on the changes in the 2015 revision. This included advising people on how to become qualified trainers as well as providing Train-the-Trainer Workshops.

CSU CEPEP provided six opportunities for people to enroll in an "in-person" Train-the-Trainer workshop. Sixty-one people were qualified and issued certificates/training verification wallet cards.

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Editing comments: Changes to this rule are indicated in **bold strikethrough** for removal and <u>BOLD.</u>

SMALL CAP. DOUBLE LINDERLAY. for additions. If you are able to view this document in color the changes are also indicated in red. Changes as a result of the rulemaking hearing are indicated in blue.

Colorado Department of Agriculture

Plant Industry Division

Rules and Regulations Pertaining to the Administration and Enforcement of the Pesticide Applicators' Act

8 CCR 1203-2

Part 1. Definition and Construction of Torms, Construction of Terms, Definitions and Incorporations by Reference.

- 1.01. As used in these Rules, the singular includes the plural, the masculine gender includes the feminine and neuter, and vice versa. All terms used in these Rules shall have the meaning set forth for such terms in the Act.
- 1.02. As used in these Rules, unless the context otherwise requires:
 - (a) "abut" means to join; to be contiguous, as where no other land, road, or street intervenes; "abut" includes two property sites that would otherwise be considered abutting, but for the fact that such sites are separated by an alley. As used herein, "alley" means a passage way within a block set apart for public use, vehicular travel, and local convenience to provide a secondary means of access to the rear or side of abutting lots or buildings.
 - (b) "category" shall include any sub-category thereof.
 - (c) "engaged in the business of applying pesticides for hire" means: the evaluation of pest problems; the recommendation of pest controls and evaluation of results; the mixing, loading or application of pesticides; and/or the soliciting, advertising, offering or contracting to do any of the above, in return for money or anything of value, including goods or services. Notwithstanding anything to the contrary in the foregoing, the rendering of consultation services by an individual in evaluating pest problems, recommending pest controls and/or evaluating results, shall not be deemed to constitute the application of pesticides for hire, if said individual is not affiliated with, or soliciting business for, any person or business entity which performs the mixing, loading or application of pesticides.
 - (d) "in the possession of" means in the physical possession of the applicator or in a location at the site of the application, such as a service vehicle, that is readily accessible to the applicator.
 - (e) "furnigant" means any substance which by itself or in combination with other substances emits or liberates a gas or gases, furnes or vapors, and which gas or gases, furnes or vapors when liberated and used will destroy vermin, rodents, insects, and other pests, but are usually lethal, poisonous, noxious, or dangerous to human life.
 - (f) "pasture" means land which is managed primarily for the production of forage for domestic livestock. Pasture typically receives intensive renovation and/or cultural treatments, such as tillage, fertilization, mowing, irrigation and weed control.
 - (g) "proof of medical justification" means a statement signed by a physician licensed to practice medicine in Colorado pursuant to Article 36 of title 12, C.R.S. which states

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t on the menu above)

Back

s, Case Review Results, etc.

f Agriculture FY2018 EPA EOY Review

· Pesticide Program Implementation

f Agriculture (CDA) met all pesticide program implementation workplan commitments for FY18 and continues to implement an program that meets all EPA cooperative agreement requirements. Work under the pesticide implementation program was on schedule mplate reports and reporting forms for worker protection, water quality, and endangered species were submitted within the required quality (POINTS database) reporting requirements were met according to schedule for FY18. CDA included a Certified Applicator report ive tab of the template. EPA's Certified Pesticide Applicator Reporting Database (CPARD) was updated in FY18 (CPARD 2.0). CDA entered for FY18 and back data for the last few years when CPARD was not available. not functional during FY17, CDA will update CPARD when the to use.

uring FY18 included the enhancement and expansion of the pesticide safety education infrastructure in Colorado and continued WPS training and agricultural establishments in cooperation with CSU. CDA continued to implement an excellent WPS outreach campaign to stakeholders.

water Protection Program continued to monitor wells to detect the presence of pesticides in groundwater. CDA held an annual meeting of its and Groundwater Advisory Committee. CDA continued to fulfill EPA's water quality requirements for monitoring and management of and Pesticides of Concern.

municate with EPA Region 8 on the status of ESPP implementation. CDA also continues to work with the Colorado field office of the Fish and each Section 18 request submitted to EPA in 2018 was also provided to FWS for review. FWS provided comments back to CDA and also directly ides information on 24(C) approvals to the FWS. No enforcement violations were issued based on endangered species restrictions in FY18.

I the end of FY18, CDA lost their C&T Coordinator and the position has remained vacant for several months. It remains uncertain whether be filled in FY19. Region 8 has serious concerns that, without adequate staff dedicated to the C&T program, CDA may not meet C&T and beyond. Of most concern to R8 is that CDA may not be able to revise the state C&T Plan on schedule to meet the March 2020 deadline

onclusions

tion:

ines of communication with Region 8 and continues to implement an exceptional and responsive Pesticide Program. However, Region 8 that CDA may not be able to meet C&T commitments in FY19 and beyond due to staffing issues. Of most concern to R8 is that CDA may not state C&T Plan on schedule to meet the March 2020 deadline for submission to EPA. CDA has already fallen behind schedule on C&T Plan sent a state plan survey to all states early in FY19; all SLAs have completed the survey except for CDA. The CDA program manager has, at the survey will be completed during the C&T PREP course in spring 2019. Region 8's overall recommendation is that CDA dedicate staff to the C&T program and C&T plan revisions so that the state can continue to benefit from the excellent state-run C&T program that CDA has regarding the state C&T program and progress on plan revisions.

i: Oct.1, 2017 – Sept. 30, 2018

e Agreement Number: BG96810417

od: On-site at CDA

ipants: EPA: Peg Perreault, Colorado Project Officer; David Golden, Pesticide Enforcement; Blake Huff, Montana and Tribal Project Officer. n Scott, Pesticide Section Chief; Matt Lopez, Enforcement Specialist; Mike Rigirozzi, Private Applicator Program Coordinator; Laura State Pesticide Registration Manager.

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OBJECT CLASS CATEGORIES DETAIL BREAKDOWN <u>Back</u> **GRANTEE NAME: Colorado Department of Agriculture** NAME OR TYPE OF PROGRAM/PROJECT: Federal share, non-Federal share, and total project costs Non-Federal **Federal** Total Percent Percent Amount Amount Input Federal Percentage and Amount a. PERSONNEL Non Federal Total Federal Estimated Estimated Hourly **Hourly Rate** Hours Rate **Amount** Hours Amount Position - Recipient Staff Only a. Total Personnel Cost b. FRINGE BENEFITS Federal Non Federal Amount Total Amount Base (Gross Salaries) 10,000 0.00% x Rate 0.00% Cost c. TRAVEL (Click here for Travel Worksheet) **Federal** Non Federal **Amount** Total Amount In-State Travel Out of State Travel c. Total Travel d. Capital Equipment (Cost of \$5,000 or more, useful life of 1 year or more) Non Federal Total Federal Cost Per Unit # of Units Cost Cost Per Unit # of Units Cost Items - Purchase Items Lease Total Equipment e. Supplies Total Non Federal Federal # of Units Cost Per Unit # of Units Cost Per Unit Cost Cost e. Total Supplies f. Contractual Planned (Subject to Procurment Regulation) Non-consultant contracts: Total Federal Non Federal

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. Indirect Costs (Recipient must have a current Approved Indirect Cos	st Agreement or	a current Indirec	t Cost Propo	sal submitted to their Cog	nizant Agency	to request fundin	ig for IDC)	
,		Federal Share			Non Federal S			Total
	Base							
	Amount	Rate	Cost	Base Amount		Cost		
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onferences) Desination Miles	o of Mileage	IN	M & IE Per			Lodging Per		Misc Cost	Subto	al Number	Total		F
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ubTotal Out of State											\$ -	\$ -	\$

In accordance with Grants Policy Issuance (GPI) 12-06, E should be reflected in the work plan. Regional offices m practicable.

Compliance and Enforcement FY 2017 Personnel Services

Position	Salary	Hourly wg	% of Time Assigned	<u>To</u>
Chemist Enforceme	93,548	\$53	50%	
nt Specialist V / Matt	71,520	\$38	100%	
Enforceme nt Specialist IV	58,980	\$38	17%	
Inspector	61,301	\$33	30%	557
Program Admin Section Chief.	96,121	\$57	5%	
Additiona l Enforcem				
ent - Personal services no match	61,301	\$38	0%	0

Subtotal: No Enf. Sp Subtotal: Enf. Sp

Fringe Benefits – of basic salary 17.00%

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Name: John Doe Region Plan Mission Period:2012 2011-2013

Includes: retirement, health, dental, life insurar

Medicare, disability, annual and sic

Enforcement Specialist

Subtotal: N

Subtotal: E

Total of salary and fringe benefits

Contractual

Legal

Total Personal Service

Travel

Chemist Training
Western States Meeting
AAPCO/ASPCRO

Operating

1 time Enf - Pesticide Amendment Includes: postage, telephone, printir Reproduction, office supplies, grapl Supplies, maintenance of office spa

Other: vehicle lease and operation,

Total Operating Subto

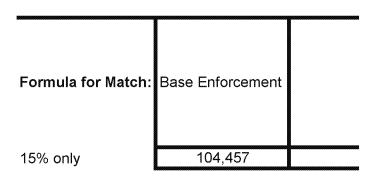
TOTAL DIRECT CO

Indirect Costs - (personal service

Grand Total Enforcen

Total EPA/CDA

Page 14 of 144 Printed [Date]



Total Project cost	Non- matching Funds Amount	Total Federal Amount State Must Match	Federal Share
#######	\$199,343	\$275,657	\$475,000

Total Enf. Grant

Total w/C&	εT		
\$55,000	\$10,000	\$45,000	\$45,000

Certification and Trai

Personnel Services

Position S	alary	<u> </u>		
Admin CA	42,653	\$25	22%	
Admin PA	40,320	\$25	22%	
Specialist	73,092	\$42	5%	
Inspector C	61,301	\$33	10%	208
1 time				
funding/	0	\$0	0%	0
carry	V	ΨΟ	V/0	U
over				

Subtotal

Fringe Benefits – of basic salary 17% Includes: retirement, health, dental, life insurar Medicare, disability, annual and sic

Total of salary and fringe benefits

Contractual

Page 15 of 144 Printed [Date]

New Study Guide

Exam Database/Guide Program Maintenance

On-line training mainter

Exam Test Committee Workshop

WPS Train - Trainer

1 time no match

Pest Initiative funds

Subtotal

Total Personal Service

Operating

Includes: postage, telephone, printir Reproduction, office supplies, grapl Supplies, maintenance of office spa

Other: vehicle lease and operation, maintenanc

Travel: Workshop moni

Typesetting, printing, and graphic d for study guides

Total Operating Subto

TOTAL

<u>Indirect Costs</u> – (@)

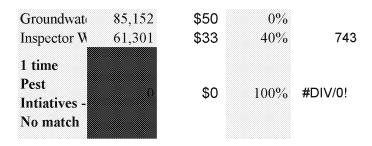
Grand Total C&T:

PESTICIDE INITIATIVES: ENDANG

Personnel Services

Position S	<u>alary</u>	<u> 1</u>	% of Time Assigned
Admin Sup	33,840	\$25	5%
WPS Speci	73,092	\$38	25%
Registration	95,337	\$54	10%
Biocontrol !	35,220	\$17	100%

Page 16 of 144 Printed [Date]



Subtotal

Fringe Benefits – of basic salary 17% Includes: retirement, health, dental, life insurar Medicare, disability, annual and sic

Total of salary and fringe benefits

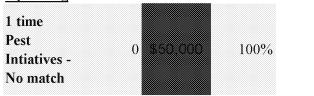
Contractual

Groundwater GIS
Groundwater BMP
Groundwater publicatio

Subtotal

Total Personal Service

Operating



Includes: postage, telephone, printir Reproduction, office supplies, grapl Supplies, maintenance of office spa

Biocontrol supplies

Other: biocontrol vehicle lease and operation Other: vehicle lease and operation, maintenanc

Travel: biocontrol

Travel: In State compliance assistar

Total Operating Subto

Page 17 of 144 Printed [Date]

1

TOTAL

<u>Indirect Costs</u> – (@)

Grand Total Pesticide Initiatives:

Total PPG

Compliance and EnforFY 2017 Personnel Services

			<u>% of</u>	
Position	<u>Salary</u>	Hourly wg	<u>Time</u>	<u>To</u>

	Assigned				
Chemist	93,548	\$53	50%		
Enforceme					
nt	71,520	\$38	100%		
Specialist	, 1, 5 7	Ψ00			
V / Matt					
Enforceme					
nt	58,980	\$38	17%		
Specialist IV					
Inspector	61,301	\$33	30%	557	
Program	01,501	ΨΟΟ	3070	557	
Admin					
Section	96,121	\$57	5%		
Chief.					
Additiona					
1					
Enforcem					
ent -	61,301	\$38	0%	0	
Personal					
services					
no match					

Subtotal: No Enf. Sp Subtotal: Enf. Sp

Fringe Benefits – of ba 17.00%

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Name: John Doe Region Plan Mission Period:2012 2011-2013

Includes: retirement, health, dental, life insurar

Medicare, disability, annual and sic

Enforcement Specialist

Subtotal: N

Subtotal: E

Total of salary and fringe benefits

Contractual

Legal

Total Personal Service

Travel

Chemist Training
Western States Meeting
AAPCO/ASPCRO

Operating

1 time Enf - Pesticide Amendment Includes: postage, telephone, printir Reproduction, office supplies, grapl Supplies, maintenance of office spa

Other: vehicle lease and operation,

Total Operating Subto

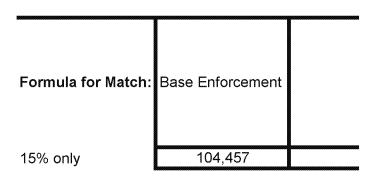
TOTAL DIRECT CO

Indirect Costs - (personal service

Grand Total Enforcen

Total EPA/CDA

Page 19 of 144 Printed [Date]



Total Project cost	Non- matching Funds Amount	Total Federal Amount State Must Match	Federal Share
#######	\$199,343	\$275,657	\$475,000

Total Enf. Grant

Total w/C&	εT		
\$55,000	\$10,000	\$45,000	\$45,000

Certification and Trai

Personnel Services

Position S	<u>alary</u>	<u>A</u>	% of Time Assigned	
Admin CA	42,653	\$25	22%	
Admin PA	40,320	\$25	22%	
Specialist	73,092	\$42	5%	
Inspector C	61,301	\$33	10%	#DIV/0!
1 time				
funding/	0	\$0	0%	#DIV/0!
carry	U	φυ	U70	#010/0!
over				

Subtotal

Fringe Benefits – of ba 17% Includes: retirement, health, dental, life insurar Medicare, disability, annual and sic

Total of salary and fringe benefits

Contractual

Page 20 of 144 Printed [Date]

New Study Guide Exam Database/Guide Program Ma On-line training mainter Exam Test Committee Workshop WPS Train - Trainer

1 time no match

Pest Initiative funds

Subtotal

10000

Total Personal Service

Operating

Includes: postage, telephone, printir Reproduction, office supplies, grapl Supplies, maintenance of office spa

Other: vehicle lease and operation, maintenanc

Travel: Workshop moni

Typesetting, printing, and graphic d for study guides

Total Operating Subte TOTAL

Indirect Costs – (@)

Grand Total C&T:

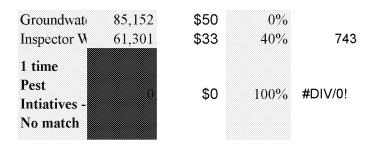
PESTICIDE INITIATIVES: ENDANG

Personnel Services

Position Salary		<u>4</u>	% of Time Assigned
Admin Sup	33,840	\$25	5%
WPS Speci	73,092	\$38	25%
Registration	95,337	\$54	10%
Biocontrol !	35,220	\$17	100%

Page 21 of 144 Printed [Date]

Name: John Doe Region Plan Mission Period:2012 2011-2013



Subtotal

Fringe Benefits – of ba 17% Includes: retirement, health, dental, life insurar Medicare, disability, annual and sic

Total of salary and fringe benefits

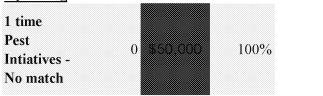
Contractual

Groundwater GIS Groundwater BMP Groundwater publicatic

Subtotal

Total Personal Service

Operating



Includes: postage, telephone, printir Reproduction, office supplies, grapl Supplies, maintenance of office spa

Biocontrol supplies

Other: biocontrol vehicle lease and

Other: vehicle lease and operation, maintenanc

Travel: biocontrol

Travel: In State compliance assistar

Total Operating Subto

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1

Т	О	Т	A	L

<u>Indirect C</u>		
*******************************	 ***************************************	

Grand Total Pesticide Initiatives:

Total PPG

Page 23 of 144 Printed [Date]

Use this space to insert or attach your budget detail.

(insert your own by going to Insert> (Text)Object on the menu above)

PA regional offices and applicants will negotiate a reasonable strategy for the outlay of funds consistent with the pray use the outlay rate information contained in Sections D and E of the SF424A as a basis for the required strategy,

tal Hours / inspector	CA WPS, Use, Records Investigations		Total Project Cost	_% of Total Cost	EPA Share
			46,774	15%	\$39,758
			71,520	23%	\$0
			9,936	3%	\$8,445
		43	18,390	6%	\$15,632
			4,806	2%	\$4,085
		0		0%	\$0
			79,906 71,520	15% 23%	67,920 0

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Io Enf. Sp	13,584	4%	\$11,546
<u>Inf. Sp</u>	12,158	4%	\$0
	177,169	57%	\$79,467
	5,000	2%	\$4,250
	182,169	59%	83,717
	2,000	1%	\$1,700
	2,000	1%	\$1,700
	2,000	1%	\$1,700
50000	6,000		\$5,100
G G	50.000	16%	
	30,000	10%	\$25,500
	7,846	3%	\$6,669
	93,846	30%	\$0 37,269
	276,015	89%	120,986
18.72%	34,102	11%	15,672
	310,117	100%	136,657

Region Plan Mission

Name: John Doe

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Period:2012 2011-2013

Worker Protection		Total EPA Dollars subject to 15% match	Additiona I no Match Enf / Enf- Pest Initiatives - Lab	Pest Intiatives
32,200		136,657	149,343	139,000
			<u>\$286,000</u>	
Federal % match		State Match		EPA Share
8	5%	15%		275,657
		24,116	24,529 48645	
10	0%	100%		45,000

Total Hours / inspector	<u>Tc</u>	tal Project Cost	% of Total Cost	EPA Share
		9,298	9%	\$4,649
		8,790	9%	\$4,395
		3,644	4%	\$1,822
	19	6,130	6%	\$3,065
	O	ij	0%	\$0
		27,862	28%	\$13,931
		4,737	5%	\$2,368
		32,598	33%	16,299

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	100,001	100%	55,000
18.72%	6,102	6%	3,051
	93,898	94%	51,949
	20,000	20%	10,000
	8,000	8%	\$4,000
	2,500	2%	\$1,250
	1,500	1%	\$750
	8,000	8%	\$4,000
	73,898	74%	41,949
	41,300	41%	25,650
		0%	\$0
	2,000	10%	\$10,000
	2,500 2,500	2% 2%	\$1,250 \$1,250
	3,800	5% 2%	\$1,900 \$1,250
	9,500	9%	\$4,750
	13,000	13%	\$6,500

ERED SPECIES/GROUNDWATER/WPS/CONTAINER CONTAINMENT

Total Hours / inspector	Total Project Cost	% of Total Cost	EPA Share 85%
	1,592	1%	\$1,353
	18,273	9%	\$15,532
	9,248	4%	\$7,861
	35,220	16%	\$29,937

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Page 28 of 144 Printed [Date]

18.72%	19,461	9%	16,542
18.72%	194,068	91%	172,458
	19,461	9%	16,542

\$530,001

tal Hours / inspector CA WPS, Use, Records Investigations	Ţ	otal Project Cost	_% of Total Cost	EPA Share
		46,774	15%	\$39,758
		71,520	23%	\$0
		9,936	3%	\$8,445
	43	18,390	6%	\$15,632
		4,806	2%	\$4,085
	0	O	0%	\$0
		79,906 71,520		67,920 0

Page 29 of 144 Printed [Date]

<u>Io Enf. Sp</u> 13,584	4%	\$11,546
<u>Inf. Sp</u> 12,158	4%	\$0
177,169	57%	\$79,467
5,000	2%	\$4,250
182,169	59%	83,717
2,000		\$1,700
2,000		\$1,700
2,000	1%	\$1,700
6,000 SULOR		\$5,100
A Street	16%	
30,000	10%	\$25,500
7,846	3%	\$6,669
93,846	30%	\$0 37,269
276,015	89%	120,986
18.72% 34,102	11%	15,672
310,117	100%	136,657

Region Plan Mission

Name: John Doe

Page 30 of 144 Printed [Date]

Period:2012 2011-2013

Worker Protection		Total EPA Dollars subject to 15% match	Additiona I no Match Enf / Enf- Pest Initiatives - Lab	Pest Intiatives
32,200		136,657	149,343	139,000
			<u>\$286,000</u>	
Federal % match		State Match		EPA Share
8	5%	15%		275,657
		24,116	24,529 48645	
	0%	100%		45,000

Total Hours / inspector	Total Project Cost T	<u>% of</u> otal Cost	EPA Share
	9,298	9%	\$4,649
	8,790	9%	\$4,395
	3,644	4%	\$1,822
#DIV/0!	6,130	6%	\$3,065
#DIV/0!	D	0%	\$0
	27,862	28%	\$13,931
	4,737	5%	\$2,368
	32,598	33%	16,299

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	100,001	100%	55,000
18.72%	6,102	6%	3,051
	93,898	94%	51,949
	20,000	20%	10,000
	8,000	8%	\$4,000
	2,500	2%	\$1,250
	1,500	1%	\$750
	8,000	8%	\$4,000
	73,898	74%	41,949
	41,300	41%	25,650
		0%	\$0
		10%	\$10,000
	2,500	2%	\$1,250 \$1,250
	3,800 2,500	5% 2%	\$1,900 \$1,250
	9,500	9%	\$4,750
	13,000	13%	\$6,500

ERED SPECIES/GROUNDWATER/WPS/CONTAINER CONTAINMENT

Total Hours / inspector	Total Project Cost	_% of Total Cost	EPA Share 85%
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	18,273	9%	\$15,532
	9,248	4%	\$7,861
	35,220	16%	\$29,937

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\$530,001

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<u>Back</u>

roject period and national and regional guidances. The agreed-upon outlay strategy provided they determine it will promote accelerated outlays to the maximum extent

EPA Share Enf. Specialist Only No Match	CDA Match 15%
\$0	\$7,016
\$71,520	\$0
\$0	\$1,490
\$0	\$2,759
\$0	\$721
\$0	\$0
0 71,520	11,986 0

Page 35 of 144 Printed [Date]

\$0 \$12,158 \$83,678	\$2,038 \$0 \$14,024
\$0	\$750
83,678	14,774
\$50,000	\$300 \$300 \$300 \$900 \$0 \$1,177
50,000	6,577
133,678	21,350
\$15,665	2,766
\$149,343 \$286,000	24,116 24,116
NO STATE MATCH REQUIRED	,

Page 36 of 144 Printed [Date]

No match pest intiatives	Total EPA Dollars
50,000	475,000
<u>\$189,000</u>	
EPA No Match Share	State Match
199,343	48,645
475,000	523,646
10,000	45,000
\$520,001	100,001

CDA Match

\$4,649

\$4,395

\$1,822

\$3,065

\$0

\$13,931

\$2,368

16,299

Page 37 of 144 Printed [Date]

\$6,500

\$4,750

\$1,900

\$1,250

\$1,250

\$0

\$0

15,650

31,949

\$4,000

\$750

\$1,250

\$4,000

10,000

41,949

3,051

45,000

CDA Match 15% Groundwater - bio\$

\$239

\$2,741

\$1,387

\$5,283

Page 38 of 144 Printed [Date]

Name: John Doe Region Plan Mission Period:2012 2011-2013

\$0 \$3,678

\$0

13,328

\$2,266

15,594 \$35,026.29

\$1,022

\$750

\$450

2,222

17,815

\$0

\$1,050

\$1,020

\$900

\$225

\$300 \$25,169

\$300

3,795

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21,610 2,919 \$6,556.92

\$24,529

¢02 646 ¢622 647

\$93,646 \$623,647

\$66,752

EPA Share Enf. Specialist Only No Match	CDA Match 15%
\$0	\$7,016
\$71,520	\$0
\$0	\$1,490
\$0	\$2,759
\$0	\$721

\$0

0 11,986 71,520 0

\$0

Page 40 of 144 Printed [Date]

\$0 \$12,158 \$83,678	\$2,038 \$0 \$14,024
\$0	\$750
83,678	14,774
\$50,000	\$300 \$300 \$300 \$900 \$0 \$1,177
50,000	6,577
133,678	21,350
\$15,665	2,766
\$149,343 \$286,000	24,116 24,116
NO STATE MATCH REQUIRED	,

Page 41 of 144 Printed [Date]

No match pest intiatives	Total EPA Dollars
50,000	475,000
<u>\$189,000</u>	
EPA No Match Share	State Match
199,343	48,645
475,000	523,646
10,000	45,000
\$520,001	100,001

CDA Match

\$4,649

\$4,395

\$1,822

\$3,065

\$0

\$13,931

\$2,368

16,299

Page 42 of 144 Printed [Date]

\$6,500

\$4,750

\$1,900

\$1,250

\$1,250

\$0

\$0

15,650

31,949

\$4,000

\$750

\$1,250

\$4,000

10,000

41,949

3,051

45,000

CDA Match 15% Groundwater - bio\$

\$239

\$2,741

\$1,387

\$5,283

Page 43 of 144 Printed [Date]

Name: John Doe Region Plan Mission Period:2012 2011-2013

\$0 \$3,678

\$0

13,328

\$2,266

15,594 \$35,026.29

\$1,022 \$750

\$450

2,222

17,815

\$0

\$1,050

\$1,020

\$900

\$225

\$300 \$25,169

\$300

3,795

Page 44 of 144 Printed [Date]

21,610

2,919 \$6,556.92

\$24,529 \$66,752

\$93,646 \$623,647

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Entity	WPStart	WPEnd	WPExtnd	Program Area	NPM	Activity #	Prog #	'15 - '17 Grant Guidance Activity	Activity Type	Work Plan Activity Description (Outputs)	Due Date	Status
CDA (CO)	10/1/2017	9/30/2018		Basic Pesticide Program	OPP 8 OECA	01.00.01.0	1	Complete administrative/management, fiduciary and reporting requirements associated with this cooperative agreement.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018		Basic Pesticide Program	OPP 8 OECA	ķ.	1	Build or maintain staff and management expertise on pesticide program issues and enforcement (e.g. attend training opportunities through PREP, PIRT, in-service training, etc. or other appropriate activities).	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
						01.00.02.0						
				Basic Pesticide Program	OPP 8 OECA	&		Respond to pesticide inquiries, concerns, tips, and complaints from the public.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	
CDA (CO)	10/1/201	9/30/2018				01.00.03.0	4					
CDA (CO)	10/1/201	7 9/30/2018		Basic Pesticide Program	OPP	01.01.01.0	-	Provide outreach, communication, and training as appropriate as a result of new emerging issues, rules, regulations, and registration and registration review decisions.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
							1					
CDA (CO)	10/1/201	7 9/30/2018		Basic Pesticide Program	OPP	01.01.02.0		Report information on all known or suspected pesticide incidents involving pollinators to OPP (beekill@epa.gov) with a copy to the regional office.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/201	7 9/30/2018		Basic Pesticide Program	OECA	01.02.01.0	1	Project inspection numbers and report various inspection and enforcement accomplishments. The 5700 forms, ES Inspections Report, and performance measures (when final) forms contained in the FIFRA template may be used for this purpose.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/201	7 9/30/2018		Basic Pesticide Program	OECA	01.02.02.0	1	Maintain adequate pesticide laws, rules, and associated implementation procedures.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/201	7 9/30/2018		Basic Pesticide Program	OECA	01.02.03.0	1	Provide outreach and compliance assistance.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete

CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.04.0	Draft, modify, or maintain a priority setting plan for inspections & investigations, addressing grantee and EPA- identified priorities (see Appendix 4, Enforcement Priority Setting Guidance; to be replaced by Compliance Monitoring Strategy when finalized).	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.05.0	During use inspections, monitor compliance with the label, including any ESA bulletins, if applicable.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
			Basic Pesticide Program	OECA		Develop/maintain a searchable inspection/investigation and case tracking system and track all inspections/investigations and cases.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018			01.02.06.0					
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.07.0	Ensure a minimum of one state employee obtains and maintains an EPA inspector's credential. Where state authority is inappropriate or inadequate, or at EPA's request, conduct FIFRA inspections with EPA credentials, according to EPA procedures and guidance documents.	Required	CDA does not have the statutory authority to enter into agreements to conduct regulatory activities outside of their regulatory authority, which is our understanding why EPA is wanting states to obtain federal credentials. All inspections that CDA can conduct can be conducted under state law and federal credentials are not necessary. CDA at this time does not intend to obtain Federal credentials since having federal credentials is not a requirement of primacy.	9/30/2018	Not Started
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide	OECA	01.02.08.0	1 Refer all inspections conducted with federal credentials to the region.	Required	See 01.02.07.0	9/30/2018	Not Started
CDA (CO)	10/1/2017	9/30/2018	Program Basic Pesticide Program	OECA	01.02.09.0	Refer FIFRA cases to the region for enforcement consideration according to a mutually identified referral priority scheme.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Partially Complete
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.10.0	Maintain and follow a matrix to develop and issue enforcement actions.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.11.0	Follow up on significant or grantee and region agreed upon pesticide incidents referred by EPA as required by FIFRA Sections 26 and 27.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete

			Basic Pesticide Program	OECA			Conduct inspections consistent with the FIFRA Inspection Manual including collection of the appropriate amount of sale and distribution records as discussed in Chapter 6 "Product Sampling".	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018			01.02.12.0					
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.13.0	1	Maintain and follow a Quality Management Plan for the overall pesticide enforcement program.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Partially Complete
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.14.0		Maintain and follow Quality Assurance Project Plan(s) for pesticide sample collection and analysis.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.15.0	1	Maintain access to adequate laboratory support capacity.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018	Basic Pesticide Program	OECA	01.02.16.0		Assist EPA in enforcing regulatory actions and monitoring Section 18, Section 24(c), and Experimental Use Permits.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Ongoing/As Needed

CDA (CO)	10/1/2017	9/30/2018	Worker Safety: Worker Protection Standard	OPP	02.01.01.0		Implement Part 170 worker protection standard (WPS) rule requirements and carry out program implementation requirements.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018	Worker Safety: Worker Protection Standard	OPP	02.01.02.0	2	Conduct WPS-related Outreach and Education. This includes communicating existing requirements to the regulated community and informing co-regulators, the regulated community, and other program stakeholders of any proposed changes or new requirements.	Required	CDA agrees to meet this requirement within the grant year and reporting periods. 9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Worker Safety: Worker Protection Standard	OPP	02.01.03.0	2	Support WPS worker & handler training.	Required	CDA agrees to meet this requirement within the grant 9/30/2018 year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018	Worker Safety: Worker Protection Standard	OPP	02.01.04.0	2	Assure mechanisms and procedures are in place to enable coordination and follow-up on reports of occupational pesticide exposure, incidents or illnesses that may be related to pesticide use/misuse or WPS violations.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018	Worker Safety: Worker Protection Standard	OECA	02.02.01.0	2	Monitor compliance with the WPS requirements associated with use of high risk pesticides, high exposure scenarios or repeat offenders. Include activities that support both WPS and product use compliance.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Complete
CDA (CO)	10/1/2017	9/30/2018	Worker Safety: Worker Protection Standard	OECA	02.02.02.0	2	Grantees may refer potential violations to the regional office for appropriate action.	Required	CDA agrees to meet this requirement within the grant year and reporting periods.	Ongoing/As Needed

			Worker S Pesticide Certificat	e Applicator	OPP		Implement pesticide applicator certification programs in accordance with Part 171 and EPA approved certification plans. This includes communicating information about Required CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
			Corunidat	4011			proposed rule changes that may be published for comment to co-regulators, the regulated community, and other program stakeholders.		
CDA (CO)	10/1/2017	9/30/2018				03.01.01.0			
CDA (CO)	10/1/2017	9/30/2018	Worker S Pesticide Certificat	e Applicator	OPP	03.01.02.0	Meet state/and tribal certification plan requirements for plan maintenance and annual reporting using the Certification Plan and Reporting Database (CPARD). Required CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018	Worker S	Safety: e Applicator	OPP	03.01.03.0	Monitor applicator training for quality assurance. Required CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Worker S Pesticide Certificat	e Applicator	OECA	03.02.01.0	Monitor compliance with the pesticide applicator certification requirements. Focus on sale/distribution of restricted use pesticides (RUPs) to applicators. One example is the fumigation sector(s) of concern. Required CDA agrees to meet this requirement within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Containe		OPP	04.01.01.0	3 Provide technical assistance for the regulated community, as Required CDA inspectors routinely assist regulated community	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Containn Containe	er	OPP	04.01.02.0	4 appropriate. regarding containment rules. Alert EPA to changes in state regulations and tribal codes. Required Completed previously, CO Regs. approved by EPA.	9/30/2018	Complete
	10/1/2017	0,00,2010	Containn Containn Containn	er	OECA	04.01.02.0	Monitor compliance with C/C requirements. Focus on product and user compliance with special emphasis on agricultural retailers/distributors that repackage pesticides into refillable containers, as well as RUP and Tox 1 category products. Required CDA will continue to implement the pesticide container and containment regulations. CDA will conduct containment inspections.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018				04.02.01.0			

			Soil Fumigation & Soil Fumigants	OPP			For High Use States only (CA, WA, ID, OR, WI, MI, FL, MN, NC, VA, AZ, NV, GA, CO, ND) As appropriate, provide	Required	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018			05.01.01.0		technical assistance, education, and outreach, to the regulated community.				
CDA (CO)	10/1/2017	9/30/2018	Soil Fumigation & Soil Fumigants	OECA	05.02.01.0	5	Monitor compliance with soil fumigation labels. Focus on product and user compliance with special emphasis on new label requirements.	Required	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.01.0	5	For pesticides scheduled for registration review, submit existing water quality monitoring data not already provided to EPA, housed in the USGS National Water Information System (NWIS), entered into EPA's STORET Data Warehouse, or otherwise readily/publicly accessible to the EPA via the web. See OPP Guidance for Submission of State and Tribal Water Quality Monitoring Data, Appendix 5.	Required	CDA will provide groundwater quality monitoring data as requested by EPA for any pesticides under review.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.02.0		Evaluate: Identify pesticides of concern (POC) by evaluating a list of pesticides of interest (pesticides which have the potential to threaten local resources) to determine if those pesticides are found at concentration levels locally that are approaching or exceeding reference points and therefore are a threat to local water quality. The base list of pesticides of interest can be found in Appendix 6.	Required	CDA's Groundwater Program will continue to evaluate pesticides on EPA's State list of Pesticides of Interest.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.03.0	6	Manage: Actively manage <i>pesticides of concern</i> beyond the label to reduce or prevent further contamination of local water resources.	Required	CDA will continue to evaluate Pestcides of Interest and will develop a management strategy for any that are identified as Pestcides of Concern.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.04.0	6	Demonstrate Progress: Show the management strategy has been effective in reducing or maintaining concentrations below reference points.	Required	No Pesticides of Concern identified in CO prior to FY13 Atrazine was identiifed as a POC in FY13. CDA committed to develop and implement a management strategy for atarzine in FY14. In addition, CDA will conduct on-going education on BMPs.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.05.0	6	Re-evaluate pesticides if there is new information that could affect risk (e.g., new hazard data, significant increase in use, a new OPP risk assessment or registration decision involving a water quality concern).	Required	CDA will re-evaluate pesticides as necessary	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.06.0	6	Report progress of activities in 06.01.02 – 06.01.05 in POINTS.	Required	All activiity reported in Points database up through previous FY - current fiscal year to be reported by Dec 2016.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OPP	06.01.07.0	6	Where appropriate, consult with and/or coordinate prevention and protection of water resources with other agencies responsible for water resource protection.	Required	CDA Groundwater Protection Program is statutorily required to work with CSU and CDPHE regarding groundwater quality.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pesticides in Water	OECA	06.02.01.0	6	Monitor compliance with pesticide water quality risk mitigation measures, and respond to pesticide water contamination events especially where water quality standards or other reference points are threatened.	Required	CDA Groundwater Protection Program statute allows for CDA to respond appropriately to water quality issues through BMPS and regulatory actions.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OPP	07.01.01.0	7	Provide outreach and education on the Endangered Species Protection Program to current and potential pesticide users and pesticide inspectors.	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OPP	07.01.02.0	7	Provide risk assessment and risk mitigation support using using EPA's stakeholder engagement process at: http://www.regulations.gov/#IdocumentDetail;D=EPA-HQ-OPP-2012-0442-0038	Picklist		9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OPP	07.01.02.1	7	Provide information such as crop data, pesticide use data, and species location data to OPP for use in listed species-specific risk assessments for upcoming registration review cases.	Picklist		9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OPP	07.01.02.2	7	Comment on exposure assumptions used in risk assessments.	Picklist		9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OPP	07.01.02.3	7	Comment on the feasibility of proposed, listed species-specific mitigation measures during OPP's standard processes of registration and registration review.	Picklist		9/30/2018	Ongoing/As Needed

CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OPP	07.01.02.4	~7	Review draft bulletins, should any be developed in a state's area.	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
			Endangered Species Protection	OPP			Establish and maintain relationships with local and regional fish and wildlife agencies.	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018			07.01.03.0						
			Endangered Species Protection	OPP		7	Work with certification and training staff and cooperative extension services to provide endangered species information	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018			07.01.04.0	7	for pesticide applicator training.		within the grant year and reporting periods.		
CDA (CO)	10/1/2017	9/30/2018	Endangered Species Protection	OECA	07.02.01.0	7	Monitor compliance with Endangered Species Bulletins, and track and report compliance information on endangered species inspections as described in Appendix 1, Number 7, Endangered Species Protection, Section D (Reporting Requirements) and E (Performance Measures), on page 41 of	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
			Bed Bugs	OPP			the Guidance. Provide education, outreach and technical assistance on pesticide and integrated pest management control approaches, and guidance for responses to bed bug infestations.	Picklist		9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018			08.01.01.0						
			Bed Bugs	OECA		8	Monitor product and user compliance. Focus on illegal claims	Picklist	CDA agrees to meet this requirement as needed	9/30/2018	Ongoing/As
CDA (CO)	10/1/2017	9/30/2018			08.02.01.0		and illegal use of products not registered for control of bed bugs with special emphasis on RUP and Tox 1 category products.		within the grant year and reporting periods.		Needed
			Pollinator Protection	OPP		8	Establish relationships with federal, state, tribal and local agencies, beekeeper organizations, grower organizations (e.g., commodity groups), crop advisors, pesticide manufacturers (registrants), and other stakeholder groups within the region to assist where needed in combined pollinator protection activities.	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Ongoing/As Needed
CDA (CO)	10/1/2017	9/30/2018			09.01.01.0						
						9					
CDA (CO)	10/1/2017	9/30/2018	Pollinator Protection	OPP	09.01.02.0		Provide continuing educational opportunities and outreach to keep growers, applicators, and handlers up-to-date on the most recent methods to protect pollinators, such as IPM, BMPs, or softer applications.	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Ongoing/As Needed
	, , , , , ,	0,000,20,00			00.01.02.0						
CDA (CO)	10/1/2017	9/30/2018	Pollinator Protection	OECA	09.02.01.0	9	Monitor user compliance with pollinator protection label language. The EPA Bee Incident Investigation Guidance, found online at: www.epa.gov/compliance/resources/policies/monitoring/fifra/bee-inspection-guide.pdf, or similar state or tribal guidance, should be followed to the extent possible by the grantee when investigating pollinator incidents.	Picklist	CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Pollinator Protection	OECA	09.02.02.0	9	Conduct inspections and take enforcement actions directed at detecting and stopping distribution of unregistered or misbranded pesticides that could adversely affect pollinators and/or the quality of hive products.	Picklist		9/30/2018	Ongoing/As Needed

			School Integrated Pest Management	OPP			Provide education, outreach and/or training on School IPM approaches to public schools or educational organizations	Picklist CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018			10.01.01.0		working with public schools.			
			Cohool Integrated Doct	ODD		10	Force portrous him with other egopoice and/or examigations to	Diablicat CDA	0/20/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	School Integrated Pest Management		10.01.02.0	10	Forge partnerships with other agencies and/or organizations to promote adoption of IPM in public schools.	Picklist CDA agrees to meet this requirement as needed within the grant year and reporting periods.	9/30/2018	Complete
CDA (CO)	10/1/2017	9/30/2018	Spray Drift	OPP	11.01.01.0		Conduct education and outreach activities that increase awareness and adoption of spray drift reduction techniques and technologies.	Picklist	9/30/2018	Complete
						11				
CDA (CO)	10/1/2017	9/30/2018	Spray Drift	OPP	11.01.02.0	11	Gather spray draft incident data from the past 2-3 years to form an incident baseline and then gather additional incident data during the grant period.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Spray Drift	OPP	11.01.03.0	11	Report gathered data annually in a separate file attached to the end-of-year report.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Spray Drift	OECA	11.02.01.0	11	Monitor compliance with spray drift label language and report investigation findings as part of year–end reporting.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	State and Tribal Coordination and Communication	OPP	12.01.01.0		When conducting training of state staff, offer tribal pesticide staff an opportunity to participate if space is available or can be made available.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	State and Tribal Coordination and Communication	OPP	12.01.02.0	12 12	Offer tribes an opportunity to ride along with state pesticide inspectors as training for tribal pesticide inspectors.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018		OPP	12.01.03.0	12	Share information on tips, complaints, violators, and/or incidents that may be relevant in Indian country.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018		OPP	12.01.04.0	12	Let tribes know when the state issues a FIFRA Section 24(c) or applies for a Section 18.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018		OPP	12.01.05.0	12	Provide lab support to tribes.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018		OPP	12.01.06.0	12	Other negotiated activities as appropriate.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018		OECA	12.02.01.0	12	Improve tribal capacity to enforce pesticide programs.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018		OECA	13.02.01.0	13	Monitor compliance of distributor products. Focus on product integrity, including product composition, product labeling, and registration requirements under FIFRA. Place special emphasis on (1) registrants, producers and supplemental distributors that handle large numbers of distributor products, (2) registrants, producers and supplemental distributors with a history of noncompliance with distributor products, (3) distributor products that are high risk (Tox 1 category and RUP products) and (4) distributor products making public health claims on the labeling.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Contract Manufacturers	OECA	14.02.01.0	14	Monitor compliance with contract manufacturing requirements. Focus on one or more of the following: manufacturers of disinfectants, RUPs, or Tox 1 category products, and manufacturers with a prior history of FIFRA noncompliance.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Imports	OECA	15.02.01.0	15	Assist regions when necessary to monitor movement of imported pesticides within state or tribal lands.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	National Data System		16.02.01.0	16	Work with OECA to determine what data to collect and how to utilize the data to enhance the effectiveness of the National Pesticide Program and illustrate the performance of the national pesticide compliance program.	Picklist	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Supplemental/ Special Project	OPP	17.01.01.0	17	Supplemental Activity (OPP)	Optional	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Supplemental/ Special Project	OECA	17.02.01.0	17	Supplemental Activity (OECA)	Optional	9/30/2018	

CDA (CO)	10/1/2017	9/30/2018	Regional Guidance Activity	OPP	18.01.01.0	18	Regional Activity (OPP)	Optional	9/30/2018	
CDA (CO)	10/1/2017	9/30/2018	Regional Guidance Activity	OECA	18.02.01.0	18	Regional Guidance Activity (OECA)	Optional	9/30/2018	

Describe Work Plan Activity Accomplishment (include any issues or innovations, ifappropriate)	Significant Issues/ Innovations
All elements of the PPG reporting have been met. See attached tabs and documents. The CPARD database will be updated by December 31, 2018,.	None
CDA sent multiple staff to National and program related trainings in FFY 18. Pesticides program staff and inspectors attended the following meetings in FFY 18: • AAPCO, ASPCRO • PREP – Two meetings attended • PIRT – Three inspectors attended • CLEAR Training – Six inspectors • Horticultural Inspection Society • Verbal Judo – Three inspectors • Western Horticulture Inspection Society • NPIRS/ALSTAR conference • 2018 Western Region Pesticide Meeting • NPSEC • Advanced Enforcement Pesticide Inspector Regulatory Training	None
In FFY 18 CDA filed eighty-eight (89) pesticide use complaint cases. Of those, seventy-five (75) were filed as formal complaints, and fourteen (14) were filed as preliminary investigations due to the lack of initial information that a violation was occurring. Of the total investigations, forty (40) were agricultural and of those, five (5) were agricultural aerial. There were forty-eight (48) complaint cases that not related to agricultural applications. Of those, five (5) were agricultural other type applications, thirty (30) were ornamental and fourteen (14) were structural.	None
In FFY 18 CDA approved 943 continuing education credits, for 140 CEC workshop meetings. CDA provided speakers, monitors and outreach personnel and booths at 17 such events. Internet, paper and electronic outreach and educational resources were maintained and provided through CDA's website, e-mail and paper mailings. CDA personnel provided presentations on laws, regulations and emerging issues, including new federal WPS, pollinator protection, EPA's Certification and Training proposal, statute and rule proposals and changes were provided during events CDA attended.	None
In FFY 18 CDA finalized three (3) pollinator related complaint cases. These cases were provided to EPA during our EOY review.	None
1334 routine office inspections and 299 records inspections were conducted in FFY18, 533 of which were WPS inspections. Three hundred and fourteen (314) market place and eighty-two (82) Restricted Use Pesticide Dealer and forty-eight (48) container/containment inspections were conducted. See the 5700 tabs for all inspections and enforcement actions completed.	None
In FFY 17-18 CDA passed new Rules. Specificlaly, in the Pesticide Applicators' Act CDA passed Rules to allow for pesticide Research and Demonstration on Cannabis, updated pesticide storage signage provisions and updated incorporation by reference provisions. See attached Rules.	None
In FFY 18 CDA made two hundred twenty-one (221) contacts providing information on pesticide compliance related topics and conducted one hundred eighty-two (182) WPS compliance assistance meetings.	None

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CDA continues to identify and conduct inspections through a risk based approach. Considerations include the time since last inspection, the number of applicators, past enforcement actions, type of applications being made and if WPS applies when determining inspection frequency and follow up. Commerical applicator inspections are conducted at a minimum every three years or more often when the entitiy is associated with enforcement actions and investigations. For any violation found a follow-up inspection is conducted to verify compliance, enforcement actions are taken for any non-compliance	None
CDA inspection staff conducted one thousand three hundred thirty-four (1334) use inspections during FFY18. ESA-related requirements, including maintenance of ESPBs and compliance with endangered species protection label elements, was integrated into the inspection procedure for all, and followed up on as appropriate. Four (4) inspections involved review of label compliance for products with ES bulletin record-keeping requirements.	None
one thousand three hundred thirty-four (1334) routine office inspections and two hundred ninetyning (299) records inspections were conducted in FFY18, five hundred and thirty-three (533) of which were WPS inspections. Three hundred andfourteen (314) market place. Investigation totals are reported in 01.00.03.0. In FFY 17 CDA initiated a switch to a new licensing system, Ag. License, developed by Computer Aid, Inc.(CAI). The goal was to move to a paperless inspection and licensing system in FFY 18. This has now been carried forward into 2019. CDA's current licensing and enforcement system is unable to capture and report the detail requested in Performance Measure: Strategic Goal 3. However, CDA has attempted to track through other means to provide these numbers. As CAI develops this functionality for Colorado and other states, it should be available in future EOY reports.	None
See work plan activity description.	None
See 01.02.07.0	None
CDA continues to monitor and address pesticide registration deficencies as they are identified. During FFY18, CDA made five referrals to EPA regarding products that may have been misbranded by the producer. Two fo these were distributor products.	None
In FFY 18 CDA has maintained it's enforcement matrix in regards to all pesticide applicator actions.	None
In FFY 18 CDA followed up on all referrals or for cause inspections from EPA.	None

Registration: In 2018, 14,305 pesticide products were registered with the state, slghtly higher than last year's count. CDA processes about 1500 new registration applications per year. Under the Colorado Pesticide Act, certain devices that make pest control or repellency claims also require registration by CDA. Colorado currently has 814 registered devices. Colorado also requires registration of products that EPA has exempted from registration requirements under section 25(b) of FIFRA. We have eight hundred sixteen (816) registered 25(b) products. The number of 25(b) exempt products has remained very close to last year. A total of one hundred ninety-seven (197) Cease and Desist Orders (CDO's) have been issued as a result of three hundred fourteen (314) marketplace inspections for pesticide product violations. Of these, one hundred sixty-one (161) CDO's for pesticide products not registered with CDA, nine (9) for various labeling problems, andtwenty-six (26) for damaged or leaky containers. Regarding investigations involving possible violations of the Pesticide Act, we have opened twenty (20) new cases in FY 18, closed four (4) cases with stipulation and civil penalty. All dealers of federal restricted use or state restricted use pesticides must be registered with the CDA. There are three hundered thirty-seven (338) registered dealers in the state of Colorado. Two hundred twenty-four (224) of these dealers are located in Colorado. Records of sales of state or federal restricted use pesticides were inspected ateighty-two (82) licensed dealers. CDA has had several complaints from the Cannabis industry on allegations of adulteration of pesticide products with low levels of undisclosed pesticide active ingredients. We are also aware of other states that have reported low levels of undisclosed pesticide active ingredients in pesticide products. During FFY18, CDA collected 11 samples of pesticide products and submitted them for testing to a contract lab. They we tested for specific alleged adulterants. We have results	None
CDA is waiting for EPA Region VIII to provide the Region VIII states a new QMP template for CDA to update. CDA continues to work under the previously approved QMP/QUAP. Staff structure did change in 2018. A new Division Director of Plant Industry was hired, Duane Sinning; several positions have been vacated in calendar year 2018 and the pesticides program has not been given the approval to back fill these positions as of this report. Current vacant positions include the Pesticide Certification and Licensing Manager's position, Private Applicator Administrator and one Enforcment Specialist position.	None
In FFY 18 CDA processed 624 pesticide residue samples, with 52,059 determinations. CDA continues to follow the core processes and guidelines set forth by EPA for sample collection and analysis guidelines. CDA has developed specific samplying processess and analytical processes to address Cannabis sampling and analysis.	None
In FFY 16 CDA obtained funding for one (1) additional FTE to address the increased number of misuse case samples related to Cannabis. In FY17-18, CDA had to identify an out-of-state lab to run our formulation samples due to the increased number of allegations of adulterated pesticides in the marketplace. As a result, using EPA lab funding, CDA purchased a new High Performance Liquid Chromatography (HPLC) machine to run pesticide formulation samples. CDA had lost this capability over the last several years, but starting in FY 19 we will begin running our own formulation samples again. A new lab has been built at the 305 Interlocken Pkwy location, which will be open and operational in the Spring of 2019.	None
In FFY 18 CDA received no referrals or requests to assist EPA.	None

In FFY 18 CDA conducted one hundred eighty-two (182) compliance assistance meetings with growers, conducted a total five hundred thirty-two (532) WPS inspections, of which three hundred seventy-seven (377) were Tier 1 inspections, one hundred fifty-five (155) were Tier 2 inspections. CDA continues to reach out to those covered by part 170 requirments through compliance assistance, education, outreach, and inspection and enforcement activities. Any commercial applicator licensed in a agricultural or potentially agricultural category (Ag Insect, Ag Plant Disease, Ag Weed, Forest) is identified prior to inspection.	None
During FY18, the CSU Pesticide Safety Education Program (PSEP) provided WPS worker training to 78 people. No one was trained in Spanish during any of these trainings. Eight (8) handlers were trained during FY18. CSU CEPEP efforts focused on educating people on the changes in the 2015 revision. This included advising people on how to become qualified trainers as well as providing Train-the-Trainer Workshops. CSU CEPEP provided six opportunities for people to enroll in an "in-person" Train-the-Trainer workshop. Sixty-one (61) people were qualified and issued certificates/training verification wallet cards. CSU CEPEP has updated the program website areas pertaining to WPS. The main page can be found here: http://cepep.agsci.colostate.edu/2-regulations/worker-protection-standard-wps/ That page contains links to the 'Quick Reference Guide' as well as the 'How to Comply Manual'. Additional pages include information on Compliance http://cepep.agsci.colostate.edu/2-regulations/wps-how-to-comply/ and training resources http://cepep.agsci.colostate.edu/2-regulations/wps-workerhandler-training/. A list of qualified Trainers can also be found at this page. Names and contact information is listed with permission of the trainer. Thia Walker provided 22 recertification workshops across Colorado where the requirements for the 2015 revised WPS were presented. Approximately 725 participants attended these sessions. Participants were provided copies of the Quick Reference Guide and instructed how to access the CEPEP and PERC website for more information and training resources. Over 1,000 EPA WPS Safety Posters were distributed free to participants at these workshops. They were also informed that CDA was willing to provide Compliance Assistance Meetings and how to contact CDA, if interested.	None
In FFY 18 CDA continued to support WPS worker and handler training through Colorado State University's Pesticide Safety Education Program. As new WPS materials are released through PERC, CDA staff and inspectors are providing these links and/or materials to the regulated community.	None
CDA continues to provide avenues for any person to report occupational pesticide exposures, incidents or illnesses that may be related to pesticide use/misuse or WPS violations. Reporting information is on the CDA website and inspectors also participate in the Migrant Farmworker Coalition meetings to ensure they have CDA contact information.	None
CDA continues to conduct and focus our inspections based on a risk based criteria. Any grower identified with past violations is considered a high risk inspection and follow-up inspections are conducted to confirm compliance.	None
In FFY 18 no violations were identified that reach the level of needing to refer the case to the Region.	None

See the attached Colorado Pesticides Certification Accomplishments Report for all FFY 18 activities. Also, see the attached Colorado State University Pesticide Safety Education Program report for updates and current revisions made to study guides and examainations in FFY 2018. CDA communicated Rule changes to Part 171 during continuing education workshops and to the Pesticide Advisory Committee that represents the regulated industry. CDA participated in an EPA PREP that addressed the new Part 171 Rule changes and provided input on future implementation. CDA is in the process of reviewing the final Rule and is developing its proposed state certification plan to submit to EPA for review and approval. CDA's goal is to submit its proposed State Certification Plan by the deadline of March 2020; currently due to staffing shortages in the C&T Program Manager position, no personnel is assigned to this.	None
CPARD will be updated in FFY 18.	None
CDA monitored a total of 26 CEC workshops and presented laws and regulations at 20 CEC workshops in FFY 18.	None
During FFY18, CDA required all of our licensed dealers of restricted use pesticides to submit a report on all of their fumigant sales to pesticide applicators in the previous 12 months. Out of 331 dealers contacted, 270 (82%) did not make any fumigant sales while 57 dealers reported fumigant sales. We will use the information on applicators that purchased fumigants to target private applicator inspections and outreach. We also have four open investigations of dealers that resulted from these reports.	None
	None
rules. See attached Rule changes.	None
CDA has two different programs that administer the container/containment regulations and the residue removal requirements. The container/containment regulations are enforced under CDA's Groundwater Program which is housed in the Conservation Services Division; while the residue removal requirements are enforced under the Pesticide Registration Program, housed in the Division of Plant Industry. In FY 18, CDA conducted a total of 49 containment inspections - nineteen (19) liquid pesticide secondary containment inspections; nineteen (19) liquid pesticide mixing and loading pad (adjoined) inspections; and eleven (11) liquid pesticide mixing and loading pad (standalone) inspections. Nine (9) Refiller Establishments were inspected for residue removal compliance. No violations were identified.	None

CDA continues to provide assistance, education and outreach through a variety of means; including monitoring & presentations at CEC workshops, In 2013 CDA began offering a Soil Fumigation Challenge Exam through the department's online exam system, and internet resource links are available on the CDA website. A link to EPA's "Implementation of Risk Mitigation Measures for Soil Fumigant Pesticides" resource can be found on CDA's website.	None
CDA, during routine applicator use inspections, will review soil fumigation labels to verify compliance when identified.	None
CDA houses all groundwater quality data in an online, publically-available database at - nttps://erams.com/co_groundwater/	None
The Groundwater/Pesticide Water Quality program report will be submitted through the EPA Pesticides of Interest Tracking System (POINTS) web-site in November/December of 2018. As of November 2018, Colorado has evaluated 51 of the 57 (89%) Pesticides of Interest on EPA's State List of Pesticides of Water Quality Concern. The pesticides evaluated for FY 18 were: Ethoprop, Glyphosate, Imazamethabenz, Metsulfuron Methyl, and Norflurazone; all were reported on the POINTS water quality database.	None
n FY 2018, the CDA identified Glyposate and Norflurazone as pesticides of concern. See POINTS database for specifics.	None
On-going education on BMPs. Continued water quality monitoring for trend analysis.	None
No pesticides re-evaluated at this time.	None
Currently working to update for FY19.	None
CDA Groundater Protection Program works with CSU and CDPHE on regular basis regarding groundwater quality issues.	None
CDA is always working with producers to implement BMPs to reduce impacts to groundwater quality to prevent potential regulatory action.	None
CDA provides ESPP links on the CDA website and provides updated information during continuing education courses as it becomes available.	None
To date the CDA has had no requests to participate in any ES risk assessments.	None
To date the CDA has had no requests to participate in any ES risk assessments.	None
To date the CDA has had no requests to participate in any ES risk assessments.	None
To date the CDA has had no requests to participate in any ES risk assessments.	None

CDA monitors and reviews all bulletins as they become available. The regulated community is informed as bulletins become available.	None
CDA's Pesticide Registration Coordinator continued to provide copies of section 18 requests and 24(c) approvals to the Colorado field office of the Fish and Wildlife Service (FWS).	None
CDA Pesticide Registration Coordinator has developed an excellent working relationship with the Division of Wildlife in Colorado and communicates regularly on pesticide registration decisions related to ESPP	
CDA incorporated endangered species information such as Bulletins and the whereabouts of listed species into certification and training as warranted. Staff is informed as new ES bulletins become available.	None
In FFY 18 CDA conducted one thousand three hundred thirty-four (1334) applicator inspections; ESA applicability was verified for each. Four (4) inspections identified use with ESPB record-keeping requirements. There are currently four (4) bulletins issued for Colorado. Compliance was verified in each case.	None
CDA licenses 260 firms and over 977 applicators in the residential/commercial structural applicator category. Approximately one third of all firms are inspected each year. Numerous inquiries are received and addressed every year regarding bed bugs, from citizens and licensees, although the exact number is not tracked. Multiple CE credits were approved for education on Bed Bugs in FY 18. The National Bed Bug Summit was recently held in Denver, CO., which CDA approved CE credits for.	None
CDA has resolved one bed bug case in FFY 18. Case 20160037 concerned the use of pesticides Transport Mikron and Gentrol IGR at rates greater than permitted by labeling. Both pesticides are registered and labeled for use against bed bugs in the areas where the use occured.	None
One CDA staff attended the Colorado Pollinator Summit in FFY 18 .	None
CDA worked with the Pesticide Advisory Committee, which has a 15 stakeholder representing Agriculture, Commerical Pesticide Applicators, organic producters, the general public and beekeepers; to develop CDA's Managed Pollinator Protection Plan. This can be found on the Department's webpage at: https://drive.google.com/file/d/1cSt2XfqBGONvztiAgL4TyMojqE6LRGek/view	
CDA does not have dedicated staff resources or funding currently to pursue additional outreach or progam expansion to address additional pollinator protection activities.	
In FFY18, CDA continued to promote IPM in all aspects of pest control services. CDA continued to work with pesticide applicators and beekeepers to provide information on BMPs, IPM methods and encourage communication between all groups to reduce exposure to pollinators.	None
CDA approved multiple CEC sessions for Colorado Workshop providers in FY 18.	
CDA has established bee investigation guidelines that meet and exceed the current EPA bee investigation guidelines. These investigation guidelines have been in place since the 1999.	None
No unregistered or misbranded products that could adversely affect pollinators were detected in FFY 18.	None

In FFY18, CDA continued to promote IPM in all aspects of pest control services. CDA continued to work with the Colorado Coalition for School IPM (CCSIPM) to promote best practices and IPM, including participation, advising, and contributions to outreach efforts, such as newsletters and other communictions.	None
Due to staffing shortages in FFY 18 CDA staff's participation in CCSIPM workgroup was less than in previous years. CDA hopes to fill this position for future participation.	None
CDA continues to actively particpate in and promote Drift Watch and related efforts to engage applicators, producers, beekeepers, and concerned parties in efforts to minimize drift and the impact of drift on sensitive pollinators, crops and other areas. Efforts in the last FFY have included education at CEC workshops, outreach meetings with beekepers, revising Drift Watch materials, and improving Internet access to resources.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	
CDA continues to spray drift label language and report investigation findings as part of year—end reporting	None
CDA has had no requests to offer training to tribal pesticide staff. CDA is not aware of any organized pesticide tribal programs in Colorado. Should CDA be asked to provide this support we would be willing to allow participation in any training we provide.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
During FFY18, CDA made 5 referrals to EPA concerning products that were possibly misbranded by the manufacturer. Two of these involved supplemental distributor products.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	

CDA has not dedicated resources to this activity at this time.	None
CDA has not dedicated resources to this activity at this time.	None

EPA Review of Status	EPA Comment(s)	EPA Recommendation (s)
Agree	CDA met all all administrartive and reporting requirements. Very detailed narrative submitted.	
Agree	Commitment met and exceeded. CDA staff attended numerous meeting and trainings. Staff maintains a high level of expertise.	
vgree	Commitment met. CDA continues to respond accordingly to pesticide inquiries, concerns, tips, and complaints from the public.	
Agree	CDA continues to provide an extensive amount of outreach, communication, and training on all new emerging issues, rules, regulations, and registration and registration review decisions.	
kgree kgree	CDA continues to report pollinator-related complaint cases to beekill.gov and to EPA Region 8 when cases are finalized. All 3 cases that were closed during FY18 were provided to EPA R8 for review during the EOY on-site review. Case files were very thorough and complete. Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	
gree	Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	
gree	Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	

Agree	Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	
Agree	Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	
Agree	Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	
\gree	N/A.	
Agree	N/A.	
Agree	Commitment met.	
Agree	Commitment met,	
Agree	Commitment met. Refer to the EPA Enforcement Review attached in the Narrative tab for details.	

Agree	Commitment met.	
Agree	CDA has committed to updating their QMP/QAPP when R8 completes and provides the states with additional guidance and a tempalte. CDA continues to follow QA/QC requirements outlined in the previously approved QAPP.	
Agree	CDA has committed to updating their QMP/QAPP when R8 completes and provides the states with additional guidance and a tempalte. CDA continues to follow QA/QC requirements outlined in the previously approved QAPP.	
Agree	Commitment met. CDA built a new state-of-the- art lab adjacent to their HQ building. The new lab will have increased capacity to support the pesticides program.	
Agree	Commitment met.	

Agree	Commitment met. CDA continues to reach out to those covered by part 170 requirments through compliance assistance, education, outreach, and inspection and enforcement activities.	
Agree	Commitment met. CDA continues to provide a significant amount of outreach on WPS and also	
	works with the CSU Pesticide Safety Education Program to conduct WPS training throughout the state. CDA continues to provide WPS training courses for a variety of agricultural employers.	
Agree	CDA continues to work with CSU's PSEP prgram to provide WPS worker and handler training throughout the state. In addition, Region 8 supplied flash drives containing WPS materials, these were distributed to stakeholders CDA distributed these materials to stakeholders.	
Agree	Commitment met. CDA works with the appropriate state agencies to track and respond to reports of occupational pestcide exposure Information on reporting suspected incidents can be found on CDA's website.	
Agree	Commitment met. CDA continues to use risk- based criteria to focus inspections and followups on high-risk scenarios.	
Agree	Commitment met. No referrals to R8 were necessary this FY.	

Agree	Commitment met. During most of FY18, CDA ws fully staffed (including a designated C&T Coordinator) and CDA was able to administer an excellent C&T program by assuring competency of and licensing qualified supervisors and certified operators. This includes: scheduling exams; periodically purging old exams and	CDA should complete the state survey for C&T. R8's overall recommendation is that CDA dedicate staff and other resources to the C&T program and C&T plan revisions so that the state can
√gree	reformulating new versions of them from the examination question database; administering and proctoring exam sites. CDA also works closely with the CSU PSEP program to accomplish many components of the C&T program. The C&T Coordinator, other CDA staff, and CSU communicated the Part 171 C&T rule changes to stakeholders at meetings and trainings throughout CO during the FY. Unfortunately, toward the end of FY18, CDA lost its C&T Coordinator and the position has remained vacant for several months. It remains uncertain whether the C&T position will be filled in FY19. Region 8 has serious concerns that, without adequate staff dedicated to the C&T program, CDA may not meet C&T commitments in FY19 and beyond. Of most concern to R8 is that CDA may not be able to revise the state C&T Plan on schedule to meet the March 2020 deadline for submission to EPA.	continue to benefit from the excellent state-run C&T program that CDA has been administering for years. R8 encourages CDA to continue open communication regarding the state C&T program and progress on plan revisions.
	entry for FY18 and the for the last few years while CPARD was not available.	
	Commitment met. CDA continues to monitor applicator workshops and track and address compliance and enforcement issues through applicator training.	
Agree	Commitment met. CDA monitors RUP sales & distribution and targets records inspections for compliance with C&T. CDA targeted fumigant sales this FY and will use the information collected to target inspections.	
\gree	Commitment met.	
√gree	Commitment met. Rule changes are attached in the Narrative tab.	
Agree	CDA implementing EPA approved C/C regs., commitment met.	

gree	CO is considered a high use state for soil fumigants. CDA continues to provide a significant amount of outreach and training to applicators using the soil fumigants to ensure complaince with soil fumigant requirements.	
gree	CDA continues review soil fumigant labels during routine inspections the verify compliance.	
gree	Commitment met, all GW data is posted to a pulic on-line website.	
gree	CDA continues to implement an excellent Pestcides and Water Quality Program and is committed to maintaining a high standard of water quality in the State. CDA continued to make significant progress evaluating Pesticides of Interest. To date, CDA has evaluated 51 (89%) of the 57 POIs on EPA's State List. CDA continues to enter data into POINTS according to schedule.	
gree	In FY18, CDA identified two new POCs, glyphosate and norfluorazone. CDA is working on developing management strategies for these pesticides.	
gree	The first POC to be identified in CO was atrazine in 2013. CDA developed a mangement strategy for atrazine and continues to implement this strategy. In addition, CDA is conductiong ongoing education on BMPs to prevent water quality degradation.	
gree	CDA had no new information in FY18 that would require a re-evaluation.	
gree	CDA continues to report WQ data in POINTS according to schedule. Completed for FY18.	
gree	CDA works with CDPHE and CSU on state ground water issues, CDA. CDA holds annual meetings of it's Ag. Chemical and Ground Water Advisory Committee.	
gree	CDA is conductiong on-going education on BMPs to prevent water quality degradation.	
gree	Commitment met.	
gree	CDA had no requests to participate in any ES risk assessments in FY18.	
gree	On going/as needed.	
gree	On going/as needed.	
gree	On going/as needed.	

gree	Commitment met.	
gree	Commitment met. CDA's Pesticide Registration Coordinator has developed an excellent working relationship with the Division of Wildlife in Colorado and communicates regularly on	
	pesticide registration decisions related to ESPP.	
gree	CDA inspection staff provided ESPP information during CEC workshops and provided related materials at the CDA booth. CDA plans to continue this effort in future years.	
gree	Commitment met.	
gree	Commitment met.	
gree	Commitment met. CDA resolved one bed bug case in FY18.	
gree	CDA is making significant efforts to further their pollinator protection efforts thoroughout the state. In most areas within the state, communications between beekeepers, applicators, and growers has improved. CDA participates on several national and statewide beekeeper workgroups and attended several pollinator stakeholder meetings in FY18.	
gree	Commitment met.	
ara c	Commitment and CDAIs Outdailines for head "	
gree	Commitment met. CDA's Guidelines for bee kill inspection exceed EPA's guidelines. CDA conducts extensive investigations of all alleged beekill cases and the case files are very thorough and complete.	
gree	Commitment met.	

gree	Commitment met. CDA continued to work with the Colorado Coalition for School IPM (CCSIPM) to promote best practices and IPM in Schools.,	
gree	CDA hopes to continue this activity when staffing shortages are resolved.	
gree	Commitment met. CDA continues to actively participate in and promote Drift Watch and related efforts to engage applicators, producers, beekeepers, and concerned parties in efforts to minimize drift and the impact of drift on sensitive pollinators, crops and other areas.	
	N/A, not selected.	
	N/A, not selected.	
gree	Commitment met.	
gree	N/A.	
	N/A, not selected.	
gree	Commitment met.	
	N/A, not selected.	

N/A, not selected.	
N/A, not selected.	

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Comment: When adding rows:
Orange = Empty cell

Pink = Duplicate cell

Cell: K1

Comment: Be as specific as possible, include metrics, locations, etc. as appropriate.

Cell: N

Comment: Provide concise and descriptive information on the status of the activity; include numeric information and any significant issues/innovations if appropriate

Cell: O1

Comment: If selected, explain why in "Work Plan Activity Accomplishment"

Back

1. Ball Problem Proportion Admittable board of product				<u>Back</u>
A Secretary Monitor Saltry, Monitor Princetor Saltry, Monitor Apparent Ap	Beguired Broggam Required			
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enforcement to decision a visible periodic elegitative grain efforcement program, affering environmental elevide, and making enforcement in this lateral formation are avoidant was excertingly to the total environmental elevide, and making environmental elevide, and elevided to approximate place environmental elevided to approximate elevideral applications, of those, the elevided place elevided to applications, of the total elevided to applications, after (50) ever enrichmental elevided to elev		implementation, compliance assistance, and	Of those, seventy-four (74) were filed as formal complaints, and	Chemicals and Preventing Pollution, Objective 1: Ensure
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evolvoormental insels, mid managina unarrely with- the Agreey's performance reviews. In the Agreey's perfor				7
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were agricultural derich. There were forty-eight (Bill compiliants. Of those, five [3] were agricultural other type applications. Of those, five [3] were agricultural other type applications. Intrity (30) were ornamental and comment and the comment of the comme		environmental results, and maximize success with	investigations, forty (40) were agricultural and of those, five (5)	
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(2) were structural.		exposures, incidents and illnesses from pesticides, especially ones that pose high risks or high	consisting of thirty-seven (37) agricultural and Thirty-nine (39) non-agricultural cases; which resulted in the issuance of one hundred fifty-six (156) separate enforcement actions, seventy-five (75) of which were agricultural, of those twelve (12) had WPS related violations, and eighty-one (81) were Ag. Other / Ornamental /Structural actions. When including non-enforcement case actions, i.e. enforcement actions as a result of inspections included, a total of one hundred ninety-two(192) Cease and Desist Orders were issued; one hundred fifty-two (152) agricultural, two (2) Ag/Other, twenty-five (25) were Ornamental, and eleven (11) were Structural actions. Seventy-four (74) Civil Penalties were issued with twenty-four (24) agricultural, six (6) agricultural other, thirty-six (36) Ornamental and eight (8) Structural. In addition, a total of two hundred twenty-three (223) other enforcement actions (violation or written warning notices) issued two hundred	Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
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3 Worker Safety: Pesticide	Required	Prevent or reduce pesticide exposures and		EPA Strategic Plan Goal 4: Ensuring the Safety of
	печинеи	incidents to humans and the environment by		Chemicals and Preventing Pollution, Objective 1: Ensure
Applicator Certification			See attached Certification and Accomplishments Report for total	-
		increasing the competence and expertise of	numbers of applicators certified in FFY 18.	Chemical Safety. EPA Strategic Plan Goal 5: Enforcing
		applicators/handlers of restricted use pesticides.	nambers of approacers out times in the res	Environmental Laws.
4 Container Containment	Required	Prevent or reduce pesticide exposures to humans	CDA has two different programs that administer the	EPA Strategic Plan Goal 4: Ensuring the Safety of
r container containment	nequired		· -	
		and the environment due to damaged pesticide	container/containment regulations and the residue removal	Chemicals and Preventing Pollution, Objective 1: Ensure
		containers and pesticide spills or releases.	requirements. The container/containment regulations are	Chemical Safety. EPA Strategic Plan Goal 5: Enforcing
			enforced under CDA's Groundwater Program which is housed in	Environmental Laws.
			the Conservation Services Division; while the residue removal	
			requirements are enforced under the Pesticide Registration	
			-	
			Program, housed in the Division of Plant Industry.	
			In FY 17, CDA conducted a total of 35 containment inspections -	
			twelve (12) liquid pesticide secondary containment inspections;	
			twelve (12) liquid pesticide mixing and loading pad (adjoined)	
			inspections; and eleven (11) liquid pesticide mixing and loading	
			pad (standalone) inspections. Thirteen (13) Refiller Establishments	
			were inspected for residue removal compliance. No violations	
			were identified.	
			CDA has also established a relationship with the Colorado	
			Department of Public Health and Environment hazardous waste	
			and spill hotline to ensure communication occurs anytime a spill is	
			reported and a response falls under CDA's authority. CDA	
			coordinated six (6) responses with CDPHE in FFY 17.	
			coordinated six (b) responses with CDTTE IIITT 17.	
			····	
5 Soil Fumigation & Soil	Required	Prevent or reduce incidents resulting from soil	CDA continues to provide assistance, education and outreach	EPA Strategic Plan Goal 4: Ensuring the Safety of
	Required		· · · · · · · · · · · · · · · · · · ·	-
5 Soil Fumigation & Soil Fumigants	Required	Prevent or reduce incidents resulting from soil fumigation exposures.	through a variety of means; including monitoring & presentations	Chemicals and Preventing Pollution, Objective 1: Ensure
	Required		through a variety of means; including monitoring & presentations at CEC workshops, In 2013 CDA began offering a Soil Fumigation	Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing
	Required		through a variety of means; including monitoring & presentations at CEC workshops, In 2013 CDA began offering a Soil Fumigation Challenge Exam through the department's online exam system,	Chemicals and Preventing Pollution, Objective 1: Ensure
	Required		through a variety of means; including monitoring & presentations at CEC workshops, In 2013 CDA began offering a Soil Fumigation	Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing
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	7 Endangered Species Protection	Pick List	Limit potential effects from pesticide use to listed species, while at the same time not placing undue burden on agriculture or other pesticide users.	CDA's Pesticide Registration Coordinator continued to provide copies of section 18 requests and 24(c) approvals to the Colorado field office of the Fish and Wildlife Service (FWS). Four (4) inspections identified use with ESPB record-keeping requirements. Compliance was verified in each case.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
	8 Bed Bugs	Pick List	Minimize the potential for pesticide misuse/overuse and spread of bed bug infestations by increasing understanding of bed bug prevention and control approaches, and ensuring compliance with accepted control approaches.	In FFY 18, there were no bed bug cases resolved.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
	9 Pollinator Protection	Pick List	Ensure pollinators are protected from adverse effects of pesticide exposure.	In FFY 16 CDA appointed a beekeeper representative to the Pesticide Advisory Committee. This representative is the President of the Colorado Profressional Beekeeper's Association. In addition, CDA staff have attended multiple beekeeper meetings to provide educational presentations on Driftwatch and the Colorado Apiary Program. One (1) CDA staff attended the Colorado Pollinator Summit in FFY 18 and participated in multiple breakout sessions that dealt with developing pollinator protection approaches, policy, forage development and of course pesticides. CDA worked with the Pesticide Advisory Committee, which has a 15 stakeholder representing Agriculture, Commerical Pesticide Applicators, organic producters, the general public and beekeepers; to develop CDA's Managed Pollinator Protection Plan. This can be found on the Department's webpage at: https://drive.google.com/file/d/1cSt2XfqBGONvztiAgL4TyMojqE6 LRGek/view	Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
1	.0 School Integrated Pest Management	Pick List	Decrease exposure of children in public schools (grades K-12) to pests and pesticides through increased adoption of verifiable and ongoing school Integrated Pest Management (IPM) programs.	In FFY18, CDA continued to promote IPM in all aspects of pest control services. CDA continued to work with the Colorado Coalition for School IPM (CCSIPM) to promote best practices and IPM, including participation, advising, and contributions to outreach efforts, such as newsletters and other communications.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety.
1	.1 Spray Drift	Pick List	Reduce spray drift incidents by increasing awareness and adoption of spray drift reduction techniques and technologies.	CDA continues to approve training and provide education to the regulated community to increase the awareness and adoption of spray drift reduction techniques and technologies.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.

12 State and Tribal Coordination and Communication	Pick List	Where appropriate, support tribal pesticide program capacity building and efficient use of state resources by improving coordination, communication and cooperation between tribes and states to advance pesticide program implementation and increase program efficiencies	CDA has not dedicated resources to this activity at this time.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
13 Supplemental	Pick List	Ensure that distributor products are properly	CDA continues to monitor and address pesticide registration	EPA Strategic Plan Goal 4: Ensuring the Safety of
Distributors	FICK LIST	registered, formulated and labeled.	deficencies as they are identified. During FFY18, 2 of the 5 enforcement referrals made to EPA on possible pesticide production violations were concerning distributor products. Products were seen at a Colorado distributor with containers with front panels for a different product than the back panel.	Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
14 Contract Manufacturers	Pick List	Reduce instances of illegal manufacture or mislabeling of products manufactured under contract.	CDA continues to monitor and address pesticide registration deficencies as they are identified.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
15 Imports	Pick List	Eliminate the distribution of unregistered, misbranded, or adulterated imported pesticides.	CDA has not dedicated resources to imports at this time.	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
16 National Data System	Pick List	Collect detailed enforcement data on a national level from grantees to better target pesticide violations and to explain the performance of the national program.	CDA has not dedicated resources to this activity at this time	EPA Strategic Plan Goal 4: Ensuring the Safety of Chemicals and Preventing Pollution, Objective 1: Ensure Chemical Safety. EPA Strategic Plan Goal 5: Enforcing Environmental Laws.
17 Supplemental/Special	Optional		CDA developed an issue paper on the conflict of "action levels"	
Project			being developed by other state agencies to address the use of pesticides on cannabis. The issue paper has been submitted to	
			SFIREG and is being carried forward for EPA's consideration to	
			assist in addressing the issue	
18 Regional Guidance Activity	Optional			

Cell: F8

Comment: Scott, John:

Rob, if you have anything to add on this for issues you detected this year. I'll fill in the number of samples analyzed from the lab data.

U	nited Sta	ates Envi r	onmenta	l Protecti	on Agency	, Washi	ngton, D	C 20460				<u>Back</u>
Pesticides Enfo	orcemen	t Coopera	tive Agree	ement Pro	jections &	Accom	olishmen	t Summa	ary Re	port		J0000000000000000000000000000000000000
State/Tribe: CDA (CO)	FFY	18	Reporting Period:	10/1/2017	9/30/2018					Total Pro	gram Accompl	ishments
Enforcement Projections &	Agric	cultural	Nonagi	ricultural	EUP	PEI	Market-	Imports	Exports	Certified Applicator	Restricted Use Pesticide	TOTAL
Accomplishments	Use	For Cause	Use	For Cause			place	'		Records	Dealers	
Projected: (Hrs)	675	440	240	440	0	0	30	0	0	420	35	2280
Inspections	30	22	10	22			6			84	7	181
Samples	15	0	18	0								
Accomplished:	22820	800	2895	980	0	0	1570	0	0	1495	410	30970
Inspections: (Q2 Q3 Q4)	1141	40	193	49	0	0	314	0	0	299	82	2118
Federal Facilities	0	0	0	0	0	0	0	0	0	0	0	0
Samples – 604 Physical	624	0	0	0	0	0	0	0	0	0	0	624
Samples = 624 Documentary	0	0	0	0	0	0	0	0	0	0	0	0
(Accomplished) - (Projected)	22145	360	2655	540	0	0	1540	0	0	1075	375	28690
Inspections	1111	18	183	27	0	0	308	0	0	215	75	1937
Samples	609	0	(18)	0	0	0	0	0	0	0	0	591
Pesticide Enforcement Actions Taken												
Civil Complaints Issued	0	37	0	39	0	0	0	0	0	0	0	76
Criminal Actions Referred	0	0	0	0	0	0	0	0	0	0	0	0
Administrative Hearings Conducted	0	0	0	0	0	0	0	0	0	0	0	0
License/Certificate Suspension	0	0	0	0	0	0	0	0	0	0	0	0
License/Certificate Revocation	0	0	0	0	0	0	0	0	0	0	0	0
License/Certificate Conditioning or Modification	0	0	0	0	0	0	0	0	0	0	0	0
Number of Warnings Issued	0	152	0	40	0	0	398	0	0	0	0	590
Stop-Sale, Seizure, Quarntine or Embargo	0	0	0	0	0	0	0	0	0	0	0	0
Cases Forwarded to EPA for Action	0	0	0	0	0	0	5	0	0	0	0	5
Other Enforcement Actions	0	220	0	3	0	0	0	0	0	0	0	223
Number of Cases Assessed Fines	0	24	0	50	0	0	0	0	0	0	0	74
Total Number of Actions	0	433	0	132	0	0	403	0	0	0	0	968
% of Inspections Resulting in Actions	0.0%	1082.5%	0.0%	269.4%			128.3%			0.0%	0.0%	45.7%
Percent of Total Actions		44.7%		13.6%			41.6%					100.0%

Percent of Total Actions 44.7% 13.6%

< Summary (Projections and Accomplishments for Q2 Q3 Q4)

Q1

State/Tribe:	CDA (CO)	FFY	18	Reporting Period:	10/1/2017	12/31/2017					Total Pr	ogram Accompli	shments
Enforcement Accomplishme	nts This_	Agri	icultural	Nonagi	ricultural	Experimental Use Permit	Producing Establishm	Market- place	Imports	Exports	Certified Applicator Records	Restricted Use Pesticide Dealers	TOTAL
Reporting Year		Use	For Cause	Use	For Cause		ent				Recolus	Dealers	
			Pesticide E	nforcement (Cooperative A	Agreement Out	put Summ	ary					
Total Inspections Conducted		***************************************			0								0
Federal Facilities													
C	Physical												
Samples Collected	Documentary												
Civil Complaints Issued													
Criminal Actions Referred													
Administrative Hearings Conducted													
License/Certificate Suspension													
License/Certificate Revocation													
License/Certificate Conditioning or Modificatio	n												
Number of Warnings Issued													
Stop-Sale, Seizure, Quarantine or Embargo													
Cases Forwarded to EPA for Action													

(FTE) 1.27

14.89

13.79

Number of Ca	ises Assessed Fines													
< Q1 (No In	nspections)	4		•	'		'		'	'		'		
	State/Tribe:	CDA (CO)	FFY	18	Reporting Period:	1/1/2018	3/31/2018					Total Pr	ogram Accomplis	hments
Enforce	ement Accomplishme	nts This	Agr	icultural	Nonagi	ricultural	Experimental	Producing Establishm	Market-	Imports	Exports	Certified Applicator	Restricted Use Pesticide	TOTA
	Reporting Year		Use	For Cause	Use	For Cause	Use Permit	ent	place	IIIpolio	LAPOILO	Records	Dealers	
						· · · · · · · · · · · · · · · · · · ·	greement Ou	tput Summa	ary					
000000000000000000000000000000000000000	ons Conducted		459	14	175	12						260		92
Federal Facilit	ties													
	Samples Collected	Physical	192											19
		Documentary										***************************************		29
Civil Complain				10		10								20
Criminal Actio														
	Hearings Conducted					-								
	ficate Suspension							-		-	-			
	icate Revocation			-		-		-			-			
	ficate Conditioning or Modificatio	11		7				-			-			7
	arnings Issued vizure, Quarantine or Embargo			'										
	rded to EPA for Action										-			
Other Enforce				96		3		-		-	-		+	99
	inent Actions ises Assessed Fines		***************************************	5		7		-			-	***************************************	-	12
< Q2	1000 A000000 I HICO			1 3	L		I		L					I
					Reporting									
	State/Tribe:	CDA (CO)	FFY	18	Reporting Period:	4/1/2018	6/30/2018					Total Pr	ogram Accomplis	hments
	ешенежесоприяние			18	Period:	4/1/2018		Producing	Market-	I	I _F	Certified	Restricted Use	
				icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place	Imports	Exports	Certified	Restricted Use	
	ешенежесоприяние		Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental	Establishm	place	Imports	Exports	Certified Applicator	Restricted Use Pesticide	
Emore	ешенежесоприяние		Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place	Imports	Exports	Certified Applicator	Restricted Use Pesticide	ТОТ
Emore	Reporting Year		Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Emoreo Total Inspectio	Reporting Year ons Conducted ties		Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	ТОТ
Emoreo Total Inspectio	Reporting Year	1113 11113	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Emoreo Total Inspectio	Reporting Year ons Conducted ties Samples Collected	Physical	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Total Inspection Federal Facilit Civil Complain Criminal Actio	Reporting Year ons Conducted ties Samples Collected ons Referred	Physical	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Total Inspection Federal Facilit Civil Complain Criminal Actio	Reporting Year ons Conducted ties Samples Collected nts Issued	Physical	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Total Inspection Federal Facilit Civil Complain Criminal Action Administrative License/Certifi	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension	Physical	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Total Inspection Federal Facilit Criminal Action Administrative License/Certifi	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension ficate Revocation	Physical Documentary	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	тот
Total Inspection Federal Facilit Criminal Action Administrative License/Certifit License/Certifit	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use	For Cause Cooperative A	Experimental Use Permit	Establishm	place ary 314	Imports	Exports	Certified Applicator	Pesticide Pealers	39
Total Inspection Federal Facilit Civil Complain Criminal Action Administrative License/Certifi License/Certifi License/Certifi	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued	Physical Documentary	Agr	icultural For Cause	Period: Nonagi Use	ricultural For Cause	Experimental Use Permit	Establishm	place ary	Imports	Exports	Certified Applicator	Pesticide Pealers	39 ⁻
Total Inspection Federal Facilit Criminal Action Administrative License/Certifit License/Certifit License/Certifit Number of Was	Reporting Year ons Conducted ties Samples Collected ons Referred e Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued eizure, Quarantine or Embargo	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use	For Cause Cooperative A	Experimental Use Permit	Establishm	314 314 398	Imports	Exports	Certified Applicator	Pesticide Pealers	39 50
Total Inspection Federal Facility Civil Complain Criminal Action Administrative License/Certifity Lice	Reporting Year ons Conducted ties Samples Collected ons Referred e Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued eizure, Quarantine or Embargo orded to EPA for Action	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use	For Cause Cooperative A	Experimental Use Permit	Establishm	place ary 314	Imports	Exports	Certified Applicator	Pesticide Pealers	39 50
Total Inspection Federal Facility Criminal Action Administrative License/Certifity L	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued vizure, Quarantine or Embargo rded to EPA for Action sment Actions	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use	For Cause Cooperative A	Experimental Use Permit	Establishm	314 314 398	Imports	Exports	Certified Applicator	Pesticide Pealers	390
Total Inspection Federal Facility Civil Complain Criminal Action Administrative License/Certifity Lice	Reporting Year ons Conducted ties Samples Collected ons Referred e Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued eizure, Quarantine or Embargo orded to EPA for Action	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use	For Cause Cooperative A	Experimental Use Permit	Establishm	314 314 398	Imports	Exports	Certified Applicator	Pesticide Pealers	390 50°
Total Inspection Federal Facility Criminal Action Administrative License/Certifity L	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued vizure, Quarantine or Embargo rded to EPA for Action sment Actions	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use	For Cause Cooperative A	Experimental Use Permit	Establishm	314 314 398	Imports	Exports	Certified Applicator	Pesticide Pealers	39 50
Total Inspection Federal Facility Civil Complain Criminal Action Administrative License/Certifity Lice	Reporting Year ons Conducted ties Samples Collected ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued vizure, Quarantine or Embargo rded to EPA for Action sment Actions	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use Inforcement (For Cause Cooperative A	Experimental Use Permit	Establishm	314 314 398	Imports	Exports	Certified Applicator	Pesticide Pealers	39 50
Total Inspection Federal Facility Crivil Complain Criminal Action Administrative License/Certifity Lic	Reporting Year Reporting Year Ons Conducted ties Samples Collected Ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued Fixing Quarantine or Embargo orded to EPA for Action fices Assessed Fines	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use Inforcement (For Cause Cooperative A	Experimental Use Permit	Establishm	314 314 398	Imports	Exports	Certified Applicator Records	Pesticide Pealers	39 50
Civil Complain Criminal Actio Administrative License/Certifi License/Certifi License/Certifi Number of Wastop-Sale, Sei Cases Forward Other Enforcer Number of Cases < Q3	Reporting Year Reporting Year Ons Conducted ties Samples Collected Ons Referred Hearings Conducted ficate Suspension ficate Revocation ficate Conditioning or Modificatio arnings Issued Fixing Quarantine or Embargo orded to EPA for Action fices Assessed Fines	Physical Documentary	Agr	For Cause Pesticide E	Period: Nonagi Use Inforcement (For Cause Cooperative A 34 7/1/2018	Experimental Use Permit greement Ou	Establishm ent tput Summa	314 398 5			Certified Applicator Records Total Pr	Restricted Use Pesticide Dealers 82 ogram Accomplis Restricted Use	TOT 39 50 5ments
Civil Complain Criminal Actio Administrative License/Certifi License/Certifi License/Certifi Number of Wastop-Sale, Sei Cases Forward Other Enforcer Number of Cases < Q3	Reporting Year Ons Conducted ties Samples Collected ons Referred ons Referred ons Referred ons Referred of Hearings Conducted ficate Suspension ficate Suspension ficate Conditioning or Modificatio arnings Issued of EPA for Action of the EPA for Action	Physical Documentary	Agr Use FFY Agr	For Cause Pesticide E 75 18	Period: Nonage Use Inforcement (For Cause Cooperative A 34 7/1/2018	Experimental Use Permit greement Ou 9/30/2018 Experimental	Establishm ent tput Summa	ary 314 398 5 Market-	Imports	Exports	Certified Applicator Records Total Pr Certified Applicator Applicator	Restricted Use Pesticide Dealers 82 82 ogram Accomplis Restricted Use Pesticide	TOT 39 50 5ments
Civil Complain Criminal Actio Administrative License/Certifi License/Certifi License/Certifi Number of Wastop-Sale, Sei Cases Forward Other Enforcer Number of Cases < Q3	Reporting Year In the Second	Physical Documentary	Agr	For Cause Pesticide E 75 18 icultural For Cause	Reporting Period: Nonagi	For Cause Cooperative A 34 7/1/2018 ricultural For Cause	Experimental Use Permit greement Ou 9/30/2018 Experimental Use Permit	Establishm ent tput Summa	314 318 398 5 Market-place			Certified Applicator Records Total Pr	Restricted Use Pesticide Dealers 82 ogram Accomplis Restricted Use	TOT.
Total Inspection Federal Facility Civil Complain Criminal Action Administrative License/Certifity Lice	Reporting Year Ons Conducted ties Samples Collected ons Referred ons Referred ons Referred ons Referred of Hearings Conducted ficate Suspension ficate Suspension ficate Conditioning or Modificatio arnings Issued of EPA for Action of the EPA for Action	Physical Documentary	Agr Use FFY Agr	For Cause Pesticide E 75 18 icultural For Cause	Reporting Period: Nonagi	For Cause Cooperative A 34 7/1/2018 ricultural For Cause	Experimental Use Permit greement Ou 9/30/2018 Experimental	Establishm ent tput Summa	314 318 398 5 Market-place			Certified Applicator Records Total Pr Certified Applicator Applicator	Restricted Use Pesticide Dealers 82 82 ogram Accomplis Restricted Use Pesticide	396 507

Documentary					64
Civil Complaints Issued	27	29			56
Criminal Actions Referred					
Administrative Hearings Conducted					
License/Certificate Suspension					
License/Certificate Revocation					
License/Certificate Conditioning or Modification					
Number of Warnings Issued	70	6			76
Stop-Sale, Seizure, Quarantine or Embargo					
Cases Forwarded to EPA for Action					
Other Enforcement Actions	124				124
Number of Cases Assessed Fines	19	43			62
< Q4			•		

Resi	Recipient	InspType	Projinsp	ProjSamp	TotSamp	SampPhy	SampDoc	Totinsp	FedFac	TotActions C	C CRI	M	Admin	CertSusp	CertRev
7															
TPA	CDA (CO)	AgUse	30	15	624	624	0	1141	0	0	0	0	0	0	0
TPA	CDA (CO)	AgUseFC	22	0	0	0	0	40	0	409	37	0	0	0	0
TPA	CDA (CO)	NonAgUse	10	18	0	0	0	193	0	0	0	0	0	0	0
F TPA	CDA (CO)	NonAgUseFC	22	0	0	0	0	49	0	82	39	0	0	0	0
J TPA	CDA (CO)	EUP	0	0	0	0	0	0	0	0	0	0	0	0	0
TPA	CDA (CO)	PEI	0	0	0	0	0	0	0	0	0	0	0	0	0
TPA	CDA (CO)	Market	6	0	0	0	0	314	0	403	0	0	0	0	0
TPA	CDA (CO)	IMP	0	0	0	0	0	0	0	0	0	0	0	0	0
TPA	CDA (CO)	EXP	0	0	0	0	0	0	0	0	0	0	0	0	0
TPA	CDA (CO)	CAR	84	0	0	0	0	299	0	0	0	0	0	0	0
TPA	CDA (CO)	RUP	7	0	0	0	0	82	0	0	0	0	0	0	0

SertMod	WL	SSURO	CsFwd	OthrEnf	#Fines	RptPerStart	RptPerEnd	Insp:Acco mp-Proj
0	0	0	0	0	0	10/1/2017	9/30/2018	1111
0	152	0	0	220	24	10/1/2017	9/30/2018	18
0	0	0	0	0	0	10/1/2017	9/30/2018	183
0	40	0	0	3	50	10/1/2017	9/30/2018	27
0	0	0	0	0	0	10/1/2017	9/30/2018	0
0	0	0	0	0	0	10/1/2017	9/30/2018	0
0	398	0	5	0	0	10/1/2017	9/30/2018	308
0	0	0	0	0	0	10/1/2017	9/30/2018	0
0	0	0	0	0	0	10/1/2017	9/30/2018	0
0	0	0	0	0	0	10/1/2017	9/30/2018	215
0	0	0	0	0	0	10/1/2017	9/30/2018	75

United States

Environmental Protection Agency

Washington, DC 20460

Pesticides Enforcement Cooperative Agreement Accomplishment Report (WPS)

State/Tribe: CDA (CO)	Year:	FFY18	Reporting Period:	10/1/2017	9/30/2018			Total Program Accomplishments	
Enforcement Accomplishm Reporting Year	nents This	WPS Use	Tier I For Cause	WPS	Tier II For Cause	Total	Inspections at Facilities Claiming Family	Violations During WPS Inspections	# of
Total Inspections Condu	cted	377	1	155	0	533	Exemption *	j in grand and g	Violations
Samples Collected	Physical	0	0	0	0	0		1 Pesticide Safety Training	169
ampres concerca	Documentary	0	0	0	0	0		2 Central Posting	156
Civil Complaints Issued		0	4	0	0	4		3 Notice of Application	60
Criminal Actions Referred	d	0	0	0	0	0		4 Entry Restrictions	39
Administrative Hearings	Conducted	0	0	0	0	0		5 Personal Protective Equipment	141
License/Certificate Suspe	ension	0	0	0	0	0		6 Mix/Loading, Application Equip & Applications	57
License/Certificate Revo		0	0	0	0	0		7 Decontamination	96
License/Cennicale Condi	moning of	0	0	0	0	0		8 Emergency Assistance	14
Number of Warnings Issu	1	0	9	0	0	9		9 Information Exchange	1
Diop-Daie, Deizuie, Quaic Emphano	mune vi	0	0	0	0	0		10 Retaliation	0
Cases Forwarded to EPA	for Action	0	0	0	0	0		Total Violations	733
Other Enforcement Action	ns	0	80	0	0	80			

0

0

< Summary

Q1

Number of Cases Assessed Fines

Number of Cases Assessed Fines

0

State/Tribe: CDA (CO)	Year:	FFY18	Reporting Period:	10/1/2017	12/31/2017			Total Program Accomplishments	
Enforcement Accomplishm Reporting Year	nents This	WPS Use	Tier I For Cause	WPS	Tier II For Cause	Total	Inspections at Facilities Claiming Family Exemption *	Violations During WPS Inspections	# of Violations
Total Inspections Conduc	cted					0			
C	Physical					0		1 Pesticide Safety Training	
Samples Collected	Documentary					0		2 Central Posting	
Civil Complaints Issued								3 Notice of Application	
Criminal Actions Referred	i						-	4 Entry Restrictions	
Administrative Hearings	Conducted							5 Personal Protective Equipment	
License/Certificate Suspe	ension						-	6 Mix/Loading, Application Equip & Applications	
License/Certificate Revoc	1						филосопия и постава и	7 Decontamination	
License/Cennicate Conu Madification	nonny or						· Parantonian	8 Emergency Assistance	
Number of Warnings Issu								9 Information Exchange	
Diup-Jaie, Jeizuie, Wuaic Empharon	mme oi							10 Retaliation	
Cases Forwarded to EPA	for Action							Total Violations	0
Other Enforcement Action	ns						Managara		

< Q1

^{*} This column is a subset of the WPS Tier I and WPS Tier II Columns combined to collect data on inspections conducted at facilities claiming the Immediate Family Exemption

Enforcement Accomplishments This Reporting Year Total Inspections Conducted Physical Documentary Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conduction Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation Cicense/Certificate Conductioning or Modification Number of Warnings Issued Cases Forwarded to EPA for Action Other Enforcement Actions Number of Cases Assessed Fines	WPS Use 142	For Cause 1 0 1	Use 91	For Cause	Total 234	Inspections at Facilities Claiming Family Exemption *	Violations During WPS Inspections 1 Pesticide Safety Training 2 Central Posting 3 Notice of Application 4 Entry Restrictions	# of Violation 69 61 23 18	
Total Inspections Conducted Physical Documentary Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conducted Modification Number of Warnings Issued Stop-Sale, Selzule, Quarantine of Cases Forwarded to EPA for Action Other Enforcement Actions		0		ror cause	<u></u>		1 Pesticide Safety Training2 Central Posting3 Notice of Application	69 61 23	
Physical Documentary Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conductoring of Modification Number of Warnings Issued Stop-Sale, Seizure, Quarantine of Cases Forwarded to EPA for Action Other Enforcement Actions	142		91		234		2 Central Posting 3 Notice of Application	61 23	
Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conduction License/Certificate Conduction License/Certificate Conduction Conduction Number of Warnings Issued Coop-Sale, Seizure, Quarantine or Cases Forwarded to EPA for Action Other Enforcement Actions							2 Central Posting 3 Notice of Application	61 23	
Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conductoring of Modification Number of Warnings Issued Stop-Sale, Selzure, Quarantine of Cases Forwarded to EPA for Action Other Enforcement Actions							3 Notice of Application	23	
Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conductoring of Modification Number of Warnings Issued Stop-Sale, Selzure, Quarantine of Cases Forwarded to EPA for Action Other Enforcement Actions								ļ	
Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation License/Certificate Conductioning of Modification Number of Warnings Issued Stop-Sale, Seizure, Quarantine of Cases Forwarded to EPA for Action Other Enforcement Actions							4 Liftly Nestrictions	10	
License/Certificate Suspension License/Certificate Revocation License/Certificate Conditioning of Modification Number of Warnings Issued Stop-Sale, Seizure, Quarantine of Emphasize Cases Forwarded to EPA for Action Other Enforcement Actions							5 Personal Protective Equipment	60	
License/Certificate Revocation License/Certificate Conunioning or Modification Number of Warnings Issued Stop-Sale, Seizure, Quarantine or Cases Forwarded to EPA for Action Other Enforcement Actions						мануна	6 Mix/Loading, Application Equip & Applications	26	
Number of Warnings Issued Stop-Sale, Seizure, Quarantine or Cases Forwarded to EPA for Action Other Enforcement Actions							7 Decontamination	42	
Number of Warnings Issued Stop-Sale, Selzure, Quarantine or Cases Forwarded to EPA for Action Other Enforcement Actions					-		8 Emergency Assistance	6	
Cases Forwarded to EPA for Action Other Enforcement Actions		-			1		9 Information Exchange		
Cases Forwarded to EPA for Action Other Enforcement Actions					+		10 Retaliation		
Other Enforcement Actions					 	na propinsi di manana	Total Violations	305	
	•	31			31				
Inmitted of cases waseszen Little	l	31			131				
< Q2	<u></u>								
~ Q2									
		Reporting							
State/Tribe: CDA (CO) Year:	FFY18	Period:	4/1/2018	6/30/2018			Total Program Accomplishments		
Enforcement Accomplishments This	WPS	WPS Tier I		WPS Tier II		Inspections at Facilities			
Reporting Year	Use	For Cause	Use	For Cause	Total	Claiming Family Exemption *	Violations During WPS Inspections	# of Violation	
Total Inspections Conducted						0			
Physical						50000000000000000000000000000000000000	1 Pesticide Safety Training		
Samples Collected Documentary						45000000000000000000000000000000000000	2 Central Posting		
Civil Complaints Issued						G	3 Notice of Application		
Criminal Actions Referred							4 Entry Restrictions		
Administrative Hearings Conducted							5 Personal Protective Equipment		
License/Certificate Suspension						900000000000000000000000000000000000000	6 Mix/Loading, Application Equip & Applications		
License/Certificate Revocation						100000000000000000000000000000000000000	7 Decontamination		
Eicense/Cerimone Continuoning Of Modification							8 Emergency Assistance		
Number of Warnings Issued)	9 Information Exchange		
Stop-Sale, Selzure, Quarantine or						None	10 Retaliation		
Cases Forwarded to EPA for Action							Total Violations	0	
Other Enforcement Actions						9			
Number of Cases Assessed Fines						99			
< Q3						•			
State/Tribe: CDA (CO) Year:	FFY18	Reporting Period:	7/1/2018	9/30/2018			Total Program Accomplishments		
Enforcement Accomplishments This	WPS	······	WPS	Tier II		Inspections at Facilities			
Reporting Year	Use	For Cause	Use	For Cause	Total	Claiming Family Exemption *	Violations During WPS Inspections	# of	
Total Inspections Conducted	235	0	64		299	rvembrion		Violatio	
Samples Collected Physical		+	- .		+	800000000000000000000000000000000000000	1 Pesticide Safety Training	100	

Civil Complaints Issued	4		4
Criminal Actions Referred			
Administrative Hearings Conducted			
License/Certificate Suspension			
License/Certificate Revocation			
Elementer Community of			
Number of Warnings Issued	8		8
Stop-Sale, Seizure, Guarantine VI Emphazoa			
Cases Forwarded to EPA for Action			
Other Enforcement Actions	49		49
Number of Cases Assessed Fines			

3	Notice of Application	37
- 1	• •	
4	Entry Restrictions	21
5	Personal Protective Equipment	81
6	Mix/Loading, Application Equip & Applications	31
7	Decontamination	54
8	Emergency Assistance	8
9	Information Exchange	1
10	Retaliation	
	Total Violations	428

< Q4

United States Environmental Protection Agency Washington, DC 20460 Pesticides Enforcement Cooperative Agreement Accomplishment Report (Container/Containment) Reporting FFY18 10/1/2017 9/30/2018 State/Tribe: CDA (CO) Year: **Work Plan Accomplishments** Period: Non-PEI PEI **Enforcement Accomplishments This Container/Containment Violations** Reporting Year Containment Containment Total Total Inspections Conducted **Refillable Containers** 9 49 58 1. Deficient labeling 0 0 Physical Samples Collected (i.e. cleaning and disposal instructions) Documentary 0 0 2. Deficient container design (valves, openings) Civil Complaints Issued 0 0 3. Producing establishment registration violations 4. No contract manufacturing agreement, residue 0 0 Criminal Actions Referred removal, instructions, list of acceptable containers 5. Deficient management procedures & operation Administrative Hearings Conducted 0 0 License/Certificate Suspension 0 0 6. Record keeping License/Certificate Revocation 0 0 Containment License/Cennicale Conditioning of 0 0 7. Secondary containment & pads – capacity/design Madification 0 0 Number of Warnings Issued 8. Secondary containment & pads – site management otop-paie, beizuie, Quarannine oi 9. Secondary containment & pads – record keeping 0 0 Cases Forwarded to EPA for Action 0 0 **Total Violations** Ω Other Enforcement Actions 0 0 Number of Cases Assessed Fines 0 0 < Summary Reporting FFY18 10/1/2017 12/31/2017 State/Tribe: CDA (CO) Year: **Work Plan Accomplishments** Period: PEI Non-PEI **Enforcement Accomplishments This Container/Containment Violations** With Reporting Year Containment Containment Total Total Inspections Conducted Refillable Containers 1. Deficient labeling Physical Samples Collected (i.e. cleaning and disposal instructions) 2. Deficient container design (valves, openings) Documentary Civil Complaints Issued 3. Producing establishment registration violations

4. No contract manufacturing agreement, residue

removal,instructions, list of acceptable containers

Q1

Criminal Actions Referred

Administrative Hearings Conducted					5. Deficient management procedures & operation
License/Certificate Suspension	***************************************		***************************************		6. Record keeping
License/Certificate Revocation				•	Containment
Madification					7. Secondary containment & pads – capacity/design
Number of Warnings Issued					8. Secondary containment & pads – site management
Jivp-Jare, Jeizure, Wuarannne Vi					9. Secondary containment & pads – site management 9. Secondary containment & pads – record keeping
Emaharaa Cases Forwarded to EPA for Action					Total Violations 0
Other Enforcement Actions				-	
Number of Cases Assessed Fines			***************************************		
< Q1	***************************************				
State/Tribe: CDA (CO) Year:	FFY18	Reporting Period:	1/1/2018	3/31/2018	Work Plan Accomplishments
Enforcement Accomplishments This Reporting Year	PEI With Containment	Non-PEI Containment	Total		Container/Containment Violations
Total Inspections Conducted					Refillable Containers
Physical Samples Collected Documentary					Deficient labeling (i.e. cleaning and disposal instructions) Deficient container design (valves, openings)
Civil Complaints Issued					3. Producing establishment registration violations
Criminal Actions Referred					4. No contract manufacturing agreement, residue removal, instructions, list of acceptable containers
Administrative Hearings Conducted License/Certificate Suspension					5. Deficient management procedures & operation 6. Record keeping
License/Certificate Revocation			***************************************		Containment
Encensercentinicate contantining or Modification					7. Secondary containment & pads – capacity/design
Number of Warnings Issued					8. Secondary containment & pads – site management
Emaharan					9. Secondary containment & pads – record keeping
Cases Forwarded to EPA for Action				l L	Total Violations 0
Other Enforcement Actions					
Number of Cases Assessed Fines < Q2				l	
State/Tribe: CDA (CO) Year:	FFY18	Reporting Period:	4/1/2018	6/30/2018	Work Plan Accomplishments
Enforcement Accomplishments This Reporting Year	PEI With Containment	Non-PEI Containment	Total		Container/Containment Violations
Total Inspections Conducted		Someanment	Total		Refillable Containers

Civil Complaints Issued Criminal Actions Referred Administrative Hearings Conducted License/Certificate Suspension License/Certificate Revocation Composition Number of Warnings Issued Stop-Sale, Selzure, Quarantine of Cases Forwarded to EPA for Action Other Enforcement Actions Number of Cases Assessed Fines					1. Deficient labeling (i.e. cleaning and disposal instructions) 2. Deficient container design (valves, openings) 3. Producing establishment registration violations 4. No contract manufacturing agreement, residue removal,instructions, list of acceptable containers 5. Deficient management procedures & operation 6. Record keeping Containment 7. Secondary containment & pads – capacity/design 8. Secondary containment & pads – site management 9. Secondary containment & pads – record keeping Total Violations	0
State/Tribe: CDA (CO) Year:	FFY18	Reporting Period:	7/1/2018	9/30/2018	Work Plan Accomplishments	
Enforcement Accomplishments This Reporting Year	PEI With Containment	Non-PEI Containment	Total		Container/Containment Violations	
Total Inspections Conducted Physical Samples Collected Documentary Civil Complaints Issued Criminal Actions Referred	9	49	58		Refillable Containers 1. Deficient labeling (i.e. cleaning and disposal instructions) 2. Deficient container design (valves, openings) 3. Producing establishment registration violations 4. No contract manufacturing agreement, residue removal, instructions, list of acceptable containers 5. Deficient management procedures & operation	

Q4

Pesticide Enforcement Outcome Measure

Colorado Department of Agriculture

Fiscal Year: FFY18

Measure No. 1 - Repeat Violator	
	A. Total # of Regulated Entities Receivi Enforcement Actions
	Enforcement Actions (i.e. subset of A)
	C. Repeat Violator (Measure—B/A)
Measure No. 2 - Complying Actions	
	Verified Compliance:
	E. Total # of Enforcement Actions (For
	F. Complying Actions Measure—D/F:
Measure No. 3 - Efficiency	
	G. Grantee Pesticide Enforcement Fun
	H. EPA Pesticide Enforcement Funding
	Base Enforcement
	Worker Protection
	Enforcement Discretionary

Lab Equipment

I. Efficiency Measure—(G+H)/E:

ng	4
	1
	25.0%
-	4
n 5700-33H =	2
	200.0%
ding:	\$1,200,312
:	\$0

United States Environmental Protection Agency

Endangered Species Inspections Report*

State/Tribe: Colorado Department of Agriculture

Fiscal Year: FFY 18
Reporting Period: 10/1/2017

9/30/2018

	Number	Comment**
Total number of use and for cause inspections that involved the use of a pesticide product that refers the applicator to obtain and follow the instructions of an Endangered Species Bulletin	4	
Number of use and for cause inspections where the pesticide applicator was alleged to be in violation of Endangered Species labeling requirements, including any applicable Bulletin	0	No violations of ES were identified in FFY 18

^{*} This information is required for all grantees whether or not Endangered Species is selected from the pick-list.

^{**} To help OPP assess the effectiveness of endangered species risk mitigation requirements and Endangered Species bulletins, please include in this comment field some information on the pesticide products and bulletin provisions that were violated.

Entity MFY RPStart RPEn	d EPM1A1	EPM1A2	EPM1A3
Colorado Department of Agriculture FFY 10/1/2017 9/30	/2018 533	733	93





EPM1B1	EPM1B2	EPM1B3	EPM2A1	EPM2A2	EPM3A1	EPM3A2	EPM3A3	EPM3B1
16	16	16	1423) () (. 3	19) 0





EPM3B2	EPM3B3	EPM3C1	EPM3C2	EPM3C3	EPM4A1	EPM4A2	EPM4A3
3	l 19	. 0	7	16	314	63	. 5











United States Environmental Protection Agency

PESTICIDE ENFORCEMENT PERFORMANCE N

March 2015

State/Tribe:			
Fiscal Year:			
Reporting Period:			

STRATEGIC GOAL 1: PROTECTION OF HUMAN HEALTH – OCCUPATIONAL USERS¹

MEASURE 1A: COMPLIANCE WITH WPS REGULATIONS

<u>Measure Description:</u> The intent of this measure is to determine how well agricultural employers/operators (which includes workers and handlers as appropriate) follow the WPS regulations. The type of violation is not required to be reported.

Reporting Criteria:

Number of WPS inspections² and investigations³ (Tier 1 and 2) conducted during the reporting period

Number of WPS violations identified during the reporting period

Number of enforcement actions ⁵ taken for WPS violations (during the reporting period)

Definitions:

¹Occupational User

An occupational user is an applicator or person who mixes/loads/transfers pesticides for application to the property of others for compensation. The term includes "forhire" applicators:

- a) those who are hired to provide pesticide application services on another person's private or commercial property;
- b) those who, as part of their employment, apply pesticides on the property of their employer;
- c) persons who assist in the application of any pesticide, or
- d) anyone defined as a handler under 40 CFR, Part 170.

²Inspection

An inspection is the process by which an inspector collects information in order to determine compliance of a regulated entity. For purposes of definition, inspections are considered a routine activity.

³Investigation

For purposes of definition, investigations are non-routine, for-cause activities in response to a complaint or tip that involves a suspected violation.

⁴Violation

Violations are those infractions of state, tribal or federal law that are reported, would be reported, or are reportable to EPA on the 5700-33H WPS Enforcement Accomplishment Report form. Violations may need to be reported in more than one Measure.

Enforcement Actions are those reported on the 5700-33H WPS form. Enforcement Actions may need to be reported in more than one Measure.

MEASURE 1B: COMPLIANCE WITH APPLICATOR CERTIFICATION REQUIREMENTS⁶ AS REQUIRED BY STATE/TRIBAL/FEDERAL LAW

<u>Measure Description:</u> The intent of this measure is to determine the compliance of pesticide applicators⁷ with certification requirements⁶ by considering: 1) the number of applicators found to be in compliance at the time of the inspection; and 2) the number of applicators who came into compliance after an inspection by obtaining certification due to state/tribal enforcement response.

Reporting Criteria:

Number of <u>inspected</u> applicators who are required to comply with certification requirements

Number of uncertified applicators found during those inspections that should have been certified

Number of uncertified applicators⁸ obtaining certification, discontinued making applications where certification was required, or were brought into compliance ⁹ (during the reporting period ¹⁰)

Definitions:

⁶Certification Requirements

While FIFRA specifically spells out the basic categories and type of certification a pesticide applicator should possess, states and tribes with accepted certification plans typically administer more stringent regulations, thus, states/tribes are to use their local certification plan to determine what standards to use for applicators (i.e. state/tribal certification requirements should be used to determine applicator compliance).

⁷Applicator

An applicator is an individual, not a company, certified and/or licensed by the state/tribe to apply pesticides.

⁸Uncertified applicators

The number of pesticide applicators who were encountered by the state's/tribe's enforcement program and were not certified applicators, but should have been for the type of work being performed. This would include someone who is certified/licensed, but is working in a type of work their current category or categories do not allow.

⁹Applicators obtaining certification, discontinued making applications where certification was required, or were brought into compliance

This terms applies to uncertified applicators, as determined by state/tribal laws or regulations, who subsequently became compliant by obtaining proper certification, ceased making pesticide applications requiring certification, or otherwise demonstrated satisfactory regulatory compliance with state/tribal certification rules.

¹⁰During the reporting period

Due to the inherent delay between the time an inspection/investigation is recorded initially and the eventual enforcement response, violations and enforcement actions may not be reportable in the same period as the inspection/investigation. For that reason, the reportable violations found or enforcement actions taken during the reporting period are reported whether or not the inspection/investigation was actually conducted in the same period.

STRATEGIC GOAL 2: PROTECTION OF HUMAN HEALTH: ALL PEOPLE¹¹ (PEOPLE WHO GET EXPOSED TO PESTICIDES)

MEASURE 2: COMPLIANCE WITH FOOD AND DRINKING WATER PROTECTION REGULATIONS

<u>Measure Description:</u> The intent of this measure is to determine compliance with pesticide label language intended to protect human health from the harmful effects of pesticides in the diet.

Reporting Criteria:

Number of use inspections and use complaint investigations conducted

Number of use cases¹² that identified *label language* violations related to food or drinking water (E.g. misuse in dining/eating areas; drift onto food crops; mix/load within buffer areas, etc.).

Definitions:

¹¹All People

Any person that is or could be impacted by the use of pesticides, <u>other than</u> those exposures encountered as Occupational Users¹.

12Use Cases

Specific to this measure only, a use case is one in which the inspection involved a pesticide use observation or a complaint investigation of a pesticide use. The determination of whether or not a label provision has been violated is made by the state/tribal case reviewer, after which it is then considered reportable for the measure. Routine records inspections or complaints not involving use are excluded.

STRATEGIC GOAL 3: PROTECTION OF ENVIRONMENTAL MEDIA¹³: WATER, SOIL AND NON-TARGET SPECIES¹⁴

MEASURE 3: COMPLIANCE WITH LABEL LANGUAGE FOR PROTECTION OF WATER, SOIL AND NON-TARGET SPECIES¹⁴

<u>Measure Description:</u> The intent of this measure is to determine how well pesticide applicators protect environmental resources by following pesticide label language intended to protect those resources.

Reporting Criteria:

Number of inspections and investigations that involved environmental media ¹³ by type of media (see below).

Number involving water resources

Number involving soil resources

Number involving non-target species 14

Number of cases identifying violations of label language regarding protection of the following environmental media¹³ (This can include cases where no damage is seen but the state/tribe finds chemical residues which they consider a label violation.):

Number with water resource violations 15

Number with soil resource violations

Number with non-target species ¹⁴ violations

Number of enforcement actions taken by the state/tribe for violations of label language regarding protection of the following environmental media¹³:

Number with water resource enforcement actions

Number with soil resource enforcement actions

Number with non-target species¹⁴ enforcement actions

Definitions:

¹³Environmental Media

The natural environment in which we live, including water, soil and non-target species (including endangered species), but does not include inanimate objects such as buildings, equipment, vehicles, or roads. See Non-Target Species definition below.

¹⁴Non-Target Species

Traditional enforcement policy has dictated that non-target species are any species not biologically similar to those listed on the pesticide label, however, expanding the definition that broadly dilutes the meaningfulness of the measure. Therefore, for purposes of this measure, Non-Target Species are those that are determined to have come into contact with a pesticide when the label prohibited such exposure.

¹⁵Water Resource Violations

Detections of pesticide residues which exceed existing federal and/or state/tribal surface, ground or drinking water standards, adopted drinking water advisory levels, or adopted environmental or human health guidelines.

STRATEGIC GOAL 4: ASSURING THE AVAILABILITY OF EFFECTIVE PESTICIDES IN THE MARKETPLACE

MEASURE 4: COMPLIANCE WITH FIFRA REGISTRATION REQUIREMENTS¹⁶

<u>Measure Description:</u> The intent of this measure is to assess the degree to which unregistered, misbranded or misformulated pesticides are found in the marketplace. Marketplaces include both brick-and-mortar facilities and internet websites, so long as the labels reviewed and enforcement actions taken are accounted for in the state/tribal enforcement program. It is important to note that only labels reviewed as a part of an inspection or investigation for enforcement purposes are to be reported, not the labels reviewed annually by state/tribal registration programs.

Reporting Criteria:

Number of <u>inspections</u>² <u>and investigations</u>³ involving review of pesticide labels for registration status¹⁶, misbranding¹⁷ or composition differing¹⁸ from that provided on the label (includes internet investigations if compliance can be determined, but NOT routine registration reviews).

Number of <u>inspections² and investigations³</u> involving violations of registration requirements¹⁶ which were subject to the state/tribe enforcement response policy, but not referred to EPA.

Number of <u>inspections² and investigations³</u> referred to EPA for further review due to potential registration, misbranding¹⁷ or composition differs¹⁸ violations.

Definitions:

¹⁶Registered Pesticide

A registered pesticide is any pesticide required to be registered by EPA or the state/tribe under state/tribal law.

¹⁷Misbranded Pesticide

Pesticides can be misbranded for a number of different reasons. The following are examples of labels which may be misbranded:

Section 3 labels:

Third-party labels fail to include all required information contained on the master label, or add language not present on the EPA accepted parent label.

Label amendments requiring review and acceptance by the EPA Product Manager before release into the marketplace are submitted by letter of notification to EPA.

Section 25(b) exempt products:

Labels that do not meet the labeling requirements for products which are exempt from Federal registration under Section 25(b).

Section 2(ee) bulletins:

Registrants may publish written recommendations as allowed under Section 2(ee), however, those recommendations are limited in scope. A 2(ee) "bulletin" or recommendation that fails to meet those limitations would be considered labeling and may render the product misbranded if it differs from the EPA accepted label.

¹⁸Composition Differs

A pesticide differs in composition if the formulation of the product is in any way different than that stated on the ingredients portion of the label. Pesticides can also differ in composition if any of the ingredients are sourced from suppliers different than that stated on the confidential statement of formula.

	<u>Back</u>	
		Info drawn from Start worksheet
		Reporting Criteria drawn from a 5700
/IEASURES		Comment related to the cell (red corner)
		User must enter information in white boxes
Colorado Department of		
Agriculture		
FFY		
10/1/2017	(Start)	
9/30/2018	(End)	

533	EPMIAI
733	EPM1A2
93	EPM1A3

1423	EPM181
16	EPM182
16	FD&A1RR



0

EPM2A2

0	EPM3A1
3	EPM3A2
19	EPMRAR

0	EPM3B1
3	EPM382

19	 ЕРМЗВЗ
0	6PM3C1
7	EPM3C2
16	EPM3C3

314

EPM4A1

63

EPM4A2

5

EPM4A3



Cell: AF7

Comment: Label is the Law!

Cell: AC9

Comment:

Information in this shaded box is pulled from the Start tab

Cell: AC20

Comment: This blue box pulls the total number of

Use and For Cause Tier I and Tier II Inspections from the 5700 WPS tab.

Cell: AC22

Comment: This blue box pulls the total number of WPS violations from the 5700 WPS tab from the list beginning with Pesticide Safety Training to Retaliation.

Cell: AC24

Comment: This blue box pulls the total number of enforcement actions from the 5700 WPS tab from the list beginning with Civil Actions to Other Enforcement Actions.

Cell: AC74

Comment: This blue box pulls the total number of Ag and NonAg Use and For Cause inspections from the 5700 Main tab.

Colorado Department of Agriculture Activity Status Report

03/20/19

10/1/2017 BA

9/30/2018

Status	Program Area	Due Date	Activity 8	Work Plan Activity	Count of Status
∃(blank)	⊟Bed Bugs	Θ	⊟08.01.01.0	Description (Outputs) (blank)	
(Clarik)		1227	⊞08.02.01.0	(blank)	
	⊞Container Containment			(2:3)	
	⊕Contract Manufacturers				
	⊞Imports				
	⊕ National Data System				
	⊕Pollinator Protection				
	⊕Spray Drift				
	⊕ Supplemental Distributors				
	⊕Basic Pesticide Program				
	⊞Soil Fumigation & Soil Fumigants				
	⊕Pesticides in Water				
	⊞Endangered Species Protection				
	⊕Regional Guidance Activity				
	Worker Safety: Worker Protection	1			
	⊞ Standard				
	Worker Safety: Pesticide Applicato	or			
	□ Certification		⊟ 03.01.01.0	(blank)	
			■03.01.02.0	(blank)	
			■03.01.03.0	(blank)	
			⊟03.02.01.0	(blank)	
	School Integrated Pest				
	⊟Management		⊟10.01.01.0	(blank)	
			■10.01.02.0	(blank)	
	State and Tribal Coordination and				
	□ Communication		⊟ 12.01.01.0	(blank)	
			■12.01.02.0	(blank)	
			⊟12.02.01.0	(blank)	
			■12.01.03.0	(blank)	
			■12.01.04.0	(blank)	
			⊞12.01.05.0	(blank)	
			■12.01.06.0	(blank)	
	⊟Supplemental/ Special Project	8	∃17.02.01.0	(blank)	
			⊟ 17.01.01.0	(blank)	

Colorado Department of Agriculture Report by Progam Area

3/20/2019

10/1/2017 <u>Back</u>

9/30/2018

NPM (All)

rogram Area	Skills	Activity of Republic	Work Plan Activity Description (Outputs) Status
Bed Bugs	(blank)	08.01.01.0	(blank)
		08.02.01.0	(blank)
Container Containment			
Contract Manufacturers			
Imports			
National Data System			
Pollinator Protection			
Spray Drift			
Supplemental Distributors			
Basic Pesticide Program			
Soil Fumigation & Soil Fumigants			
Pesticides in Water			
Endangered Species Protection			
Regional Guidance Activity			
Worker Safety: Worker Protection Standard	(blank)	02.01.01.0	(blank)
		02.01.02.0	
		02.01.03.0	
		02.01.04.0	
		02.02.01.0	
		02.02.02.0	(blank)
Worker Safety: Pesticide Applicator Certification	(blank)	03.01.01.0	
		03.01.02.0	
		03.01.03.0	
		03.02.01.0	
School Integrated Pest Management	(blank)	10.01.01.0	
		10.01.02.0	
State and Tribal Coordination and Communication	(blank)	12.01.01.0	
		12.01.02.0	
		12.02.01.0	
		12.01.03.0	(blank)
		12.01.04.0	(blank)
		12.01.05.0	(blank)
		12.01.06.0	(blank)
Supplemental/ Special Project	(blank)	17.02.01.0	
, , , , , , , , , , , , , , , , , ,	(<i>)</i>	17.01.01.0	(blank)

Colorado Department of Agriculture Significant Issues & Innovations Report

NPM (All)

mificant issues/ innovations	Prog # Program Area
(blank)	2 Worker Safety: Worker Protection Standard
	11 Spray Drift
	17 Supplemental/ Special Project
None	1 Basic Pesticide Program
	2 Worker Safety: Worker Protection Standard
	3 Worker Safety: Pesticide Applicator Certification
	4 Container Containment
	5 Soil Fumigation & Soil Fumigants
	6 Pesticides in Water
	7 Endangered Species Protection
	8 Bed Bugs
	9 Pollinator Protection
	10 School Integrated Pest Management
	11 Spray Drift
	12 State and Tribal Coordination and Communication
	13 Supplemental Distributors
	14 Contract Manufacturers
	15 Imports
	16 National Data System
	17 Supplemental/ Special Project
	18 Regional Guidance Activity

10/1/2017 <u>васк</u> 9/30/2018

Count of Significant Issues/ Innovations

21
5
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77

Colorado Department of Agriculture Activity Type Report

ctivity Type	Prog#	Program Area	Activity #
Optional			
		Desis Desitable Deserves	
Required	1	Basic Pesticide Program	01.00.01.
			01.00.02.
			01.00.03.
			01.01.01.
			01.01.02.
			01.02.01.
			01.02.02.
			01.02.03.
			01.02.04.
			01.02.05.
			01.02.06.
			01.02.07.
			01.02.08.
			01.02.09.
			01.02.10.
			01.02.11.
			01.02.12.
			01.02.13.
			01.02.14.
			01.02.15.
			01.02.16.
	2	Worker Safety: Worker Protection Standard	021021201
	-		02.01.01.
			02.01.02.
			02.01.03.
			02.01.04.
			02.02.01.
			02.02.02.
	3	Worker Safety: Pesticide Applicator Certification	
			03.01.01.
			03.01.02.
			03.01.03.
			03.02.01.
	4	Container Containment	
			04.01.01.
			04.01.02.
			04.02.01.
			0 11021021
	5	Soil Fumigation & Soil Fumigants	
			05.01.01.
			05.02.01.
	6	Pesticides in Water	
			06.01.01.
			06.02.01.

Required	6 Pesticides in Water	06.01.02.0
		06.01.03.0
		06.01.04.0
		06.01.05.0
		06.01.06.0
		06.01.07.0
Picklist		
Grand Total		

10/1/2017 9/30/2018

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(blank) (blank) 1	Status	Work Plan Activity Description (Outputs)	Sount of Activity Type 4
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		80

Colorado Department of Agriculture EPA Recommendations Report FFY 18

03/20/19

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10/1/2017 9/30/2018

NPM (All)

ogram Area	Work Plan Activity Description (Outputs) EPA Recommendation (s)
Bed Bugs	(blank)
Container Containment	(blank)
Contract Manufacturers	(blank)
Imports	(blank)
National Data System	(blank)
Pollinator Protection	(blank)
Spray Drift	(blank)
Supplemental Distributors	(blank)
Basic Pesticide Program	(blank)
	(blank)
Soil Fumigation & Soil Fumigants	(blank)
Pesticides in Water	(blank)
Endangered Species Protection	(blank)
Regional Guidance Activity	(blank)
Worker Safety: Worker Protection Standard	(blank)
Worker Safety: Pesticide Applicator Certification	(blank)
School Integrated Pest Management	(blank)
State and Tribal Coordination and Communication	(blank)
Supplemental/ Special Project	(blank)
Grand Total	

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Inspections Accomplishments Report

	Values			
Row Labels	Projected	Conducted	Accomp - Proj	Samples
CAR	10	26	16	0
EUP	2	0	-2	0
EXP	1	0	-1	0
IMP	8	0	-8	0
PEI	6	4	-2	0
RUP	11	4	-7	0
AgUse	16	57	41	1
AgUseFC	2	8	6	0
NonAgUse	23	32	9	5
NonAgUseFC	4	2	-2	3
Market	7	10	3	0
Grand Total	90	143	53	9

Actions	Fines
0	0
0	0
0	0
0	0
0	0
1	0
	_
3	0
2	0
0	0
0	0
0	0
6	0

My Report

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Program Area Count Report

Count of Activity Type	NPM Activity Type								
		OECA			OPP			OPP & OECA	Grand Total
Prog #	Program Area	Optional	Required	Picklist	Optional	Required	Picklist	Required	
	1 Basic Pesticide Program		16			2		3	21
	2 Worker Safety: Worker Protection Standard		2			4			6
	3 Worker Safety: Pesticide Applicator Certification		1			3			4
	4 Container Containment		1			2			3
	5 Soil Fumigation & Soil Fumigants		1			1			2
	6 Pesticides in Water		1			7			8
	7 Endangered Species Protection			1			8		9
	8 Bed Bugs			1			1		2
	9 Pollinator Protection			2			2		4
	10 School Integrated Pest Management						2		2
	11 Spray Drift			1			3		4
	12 State and Tribal Coordination and Communication			1			6		7
	13 Supplemental Distributors			1					1
	14 Contract Manufacturers			1					1
	15 Imports			1					1
	16 National Data System			1					1
	17 Supplemental/ Special Project	1			1				2
	18 Regional Guidance Activity	1			1				2
Grand Total		2	22	10	2	19	22	3	80